VALLEY STAR

LOS ANGELES VALLEY COLLEGE

Vol. XVIII, No. 9 | Van Nuys, California | Thursday, November 17, 1966

Spring 1967
Schedule of Classes
Pages 3-6

RENOWNED CHOIR PERFORMS—Norman Luboff will direct his famed choir in concert today at 11 a.m. in the Men's Gym. The Choir's repertoire covers the musical field from Bach to the Blues including sacred music, secular, folk tunes, popular and spirituals. The specific selections of the group will be announced at the performance. There is no charge for the program.

New Queen To Reign

By NEIL LEIBOWITZ
Managing Editor

Valley's Homecoming activities for 1966 are fast coming to an end with a dance, coronation, three parades and the football game, all taking place tomorrow and Saturday.

The Homecoming queen and her court will be selected by balloting from the student body, which began yesterday and will continue through tomorrow. The polls will be open today from 10 a.m. to 4 p.m., and 6 to 9 p.m. Tomorrow the hours will be 10 a.m. to 4 p.m.

The six candidates eyeing the coveted crown are Inga Holmner, Lauren Kean, Marlene Pechersky, Gail Prowizor, Robyn Rothermel and Sherry Weidner.

Dance Tickets Available

"Autumn Leaves" will be the theme of the Homecoming dance, which will start tomorrow night at 9 in the Riviera Country Club. Tickets can be obtained at the Business Office until it closes tomorrow at 4 p.m.

Keith Kintner, commissioner of social activities, who is in charge of the dance, said, "We have already given out tickets for 300 couples and capacity is 750. However, the tickets do not include faculty members who are coming, so we expect a full house."

Directions to the location of the dance are as follows: Take the San Diego Freeway south to the Sunset turnoff, go west on Sunset about four miles, past Mandeville Canyon Road to Capri Drive. Turn left on Capri Drive and go down the hill to the country club.

A map to the dance can be picked up in the Student Activities office in B26.

Queen Crowns Queen

At the dance, the coronation ceremonies will begin about 10:30 p.m., climaxing when Darlene Rupprecht, last year's queen, crowns Valley's new queen.

The crowd will have a chance to dance to the music of the Carroll Wax Orchestra, last semester's Prom performers.

"This orchestra was so well liked at the Prom, we decided to break a tradition of no repeaters, and ask them back," said Kintner.

Parades Begin in Van Nuys

The first of three parades, all taking place the same day, will begin at 1 p.m. Saturday. About 10 cars, supplied mostly by the Sports Car Club, will travel north on Van Nuys Boulevard, starting at Burbank Boulevard and winding up at Vanowen Street.

The queen and her court will ride in the cars, and bring attention to Valley's Homecoming and the game with Rio Hondo that night.

Before the game, another parade will take place. At 7:30 p.m. a pregame show will highlight floats made by various clubs on campus. The floats will travel around the football field in Monarch Stadium displaying such themes as "Autumn Leaves," school spirit or a depiction of the club's activities.

Eleven floats will appear in the pre-game activities, with a chance for six of the floats to appear in the third parade during halftime. Clubs entering floats are the Art Club, Beta Phi Gamma, Campus Christian Fellowship, Knights and Coronets—jointly, Earth Science Club, Valley Associated Business Students, Veterans Club and Nurses club—jointly, German Club, Latter-Day Saints, Newman Club and Scabo-Ritus.

Committee Judges Floats

The floats parading at halftime will be judged by a committee of faculty members, with the first place float receiving a trophy that will become perpetual.

Also at halftime, Valley's marching band will be joined by the Grant High School marching band in a special show. Rio Hondo has relinquished its normal portion of the time so that the Valley show can take on the added proportions. The allotted time has also been extended from 20 to 30 minutes. As a climax to the show, the queen will march across the field to the Valley stands, to be introduced to the crowd.

AWS Serves Luncheon

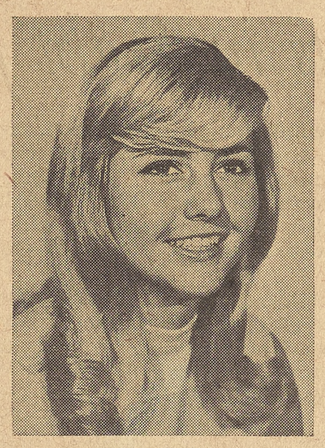
Ordinarily, the Homecoming game is the final event on the schedule, but this year, in order to bring greater prominence to the queen and her court, a luncheon will be held by the Associated Women Students next Tuesday for Valley's royalty. This, in addition to a complete wardrobe offered by Fussy Gals, a North Hollywood women's shop, will culminate more than a month of work and preparation for two nights of excitement.

Homecoming activities began the week of Oct. 10 when petitions were turned in for queen candidates.

At the Homecoming queen selection assembly Oct. 18, the original field of 12 candidates was narrowed to five in preliminary judging.

A sixth finalist was added later that week, when a mistake in counting was discovered. Of the six vying for the crown, there will be chosen a queen and five princesses.

INGA HOLMNER



LAUREN KEAN

MARLENE PECHERSKY

SHERRY WEIDNER

ROBYN ROTHERMEL

GAIL PROWIZOR

Luboff Choir Gives Concert Here Today

Norman Luboff's renowned choir of 28 virtuoso professional singers will make its first Van Nuys appearance in concert today at 11 a.m. in the Valley College Men's Gym.

Students will be admitted free with I.D. cards. The program will be announced at the performance.

Four instrumentalists, an accordianist, guitarist, pianist and percussionist, accompany the choir.

Luboff's appearance at Valley is part of a coast to coast tour which began in 1963.

Luboff is conductor-arranger for such stars as Harry Belafonte, Rosemary Clooney, Percy Faith, Doris Day, Vic Damone, Frankie Laine, Mitch Miller, Guy Mitchell, Johnnie Ray, Jo Stafford and Paul Weston.

He has arranged scores for motion pictures, "The Miracle Worker," "Giant" and 75 others. He has a list of 17 television shows to his credit and has sold more than 2,500,000 albums for RCA Victor and Columbia recording companies.

Extended Repertoire

The choir's repertoire runs from Bach to the blues and includes sacred music, secular, extended works, folk tunes, popular and spirituals.

Luboff was born in Chicago in 1917 and studied piano and voice as a child. He attended the University of Chicago and Central College, after which time he enrolled for graduate study in orchestration and composition under the noted composer, Leo Sowerby.

After college, Luboff started arranging and teaching professionally. He was married in 1944 to Betty Mulliner, who is now the featured soloist and lead singer with the choir.

London Resident

For the past five years the Luboffs and their two children have made their home in London. Summers are generally spent in Southern France.

Luboff wrote a musical show, a fantasy based on the life of Robert Burns, called "Highland Fling." He has hopes of having it reach the stage in the not too far future.

The appearance of the Norman Luboff choir is under the auspices of the College Cultural Program.

Council Unanimously Supports Separate College Board Suit

Executive Council members this week officially proclaimed unanimous support of the law suit filed by two Valley professors as an attempt to have a separate board of education created for the Los Angeles Junior College District.

At Tuesday's meeting, the student leaders voted their approval of the legal action being taken by Dr. Arnold C. Fletcher, associate professor of history and chairman of the History Department, and Mark A. Mathews, associate professor of business.

Valley's Academic Senate, a body representing the faculty, voiced support of the suit before it was filed in Superior Court last Thursday.

The suit, Superior Court case 897528, seeks a mandatory injunction against Dr. C. C. Trillingham, Los Angeles County superintendent of schools, ordering him to call a special election within the junior college district for the purpose of forming a separate board of education.

Rules to Apply to Everyone

Rules and regulations governing elementary and secondary schools in the unified district presently also apply to the junior college, since both districts are under the authority of the same board.

One of the things the plaintiffs will attempt to prove in court is that certain costs in the running of the two districts are unfairly distributed. Junior colleges are charged 10 per cent, and the unified district 90 per cent.

Some City Board of Education offices offer services to both districts, but the plaintiffs in Fletcher vs. C. C. Trillingham maintain that the colleges in some cases do not receive, and should not be charged for, 10 per cent of the services.

This was explained by Robert T. Bertholdo, attorney preparing the brief for the Canoga Park law firm of Bennett, Leonard and Adelman, which represents the Valley professors. Bertholdo is also an associate professor of history at Valley.

Dr. Fletcher this week issued a memo to all faculty members asking that they pass on to Bertholdo any information demonstrating that the "90-10 ratio is unfair, either to the colleges or to the unified district."

Denies Ratio "Unfair"

In the memo, Dr. Fletcher said that "in the '65-'66 budget, the colleges paid $103,789 for 'playground recreation.'"

A Board of Education spokesman said that the formula has been devised "over many years of experience," and that the 90-10 arrangement is "equitable."

Dr. Fletcher claimed that the suit is "no reflection" on the city board, but points out that the problems of the junior colleges are different from those encountered by elementary, junior and senior high schools.

Bertholdo said that the suit also brings up the fact that voters in the junior college district, which extends beyond the boundaries of the unified district and the city of Los Angeles, help control the city schools because they vote for Board of Education members. This also means that a board member could be elected to run city schools, without being a Los Angeles resident.

College News Briefs

OES Presents Career Talk

Dr. Robert Dresher, research mathematician for Rand Corp. and professor of math at UCLA, will speak on "Careers in Math," Tuesday at 11 a.m. in BS100, as part of the Occupational Exploration Series. The Yale graduate designed rockets for the federal government during World War II. He has taught at Michigan, Princeton and Yale universities. He has been at UCLA for approximately 17 years and has worked for Rand Corp. for 18 years.

'Blood Wedding' Continues

"Blood Wedding," a story of cursed blood lines and primitive superstitions interwoven with love and violent action by Federico Garcia Lorca, continues production tonight at 8:30 in the Little Theater. The nightly performances will continue through Saturday. It is the Theater Art Department's second major production of the semester.

Quad Talk Gives Way

There will be no Quadwranglers program today because of the appearance of the Norman Luboff Choir in the Men's Gym at 11 a.m. On Dec. 1 the negative discussion of "Should Abortion Be Legalized?" will be held. The affirmative discussion will be presented the following week.

Art Exhibit Ends Today

"Children's Art From Hong Kong Schools" is currently on exhibit in the gallery located in the Art Building. Today will be the last day to view these unusual works of art, created by Oriental children between the ages of seven and 17. Gallery hours are noon to 3 p.m. and 6:30 to 9 p.m.

AWS Honors Homecoming Queen, Court

Honoring the Homecoming Queen and her court, the Associated Women Students, under the direction of its president Cathy Gore, will give a luncheon Tuesday at 11 a.m. in the Cafeteria Banquet Room. Gayle Kimmel is the luncheon chairman.

"This is the first time in recent years that a luncheon in honor of the queen, her court and their escorts has been given," said Miss Ruby Zuver, coordinator of student activities.

Accompanying the queen and her court will be their mothers and the representatives of the clubs sponsoring the girls.

Among the guests attending the luncheon will be Frank Carpenter, A.S. president; Stan Hill, A.S. vice-president; and Ron Overton, Homecoming chairman.

Among special guests attending the luncheon will be Mrs. Schuster, owner of Fussy Gals clothing store, who will present a $600 wardrobe to the queen and prizes to the princesses.

This luncheon could be the first of other luncheons of this type to be given in honor of the queens and princesses crowned at school activities, Miss Zuver predicted.

Library Installs 4 Typewriters For Student Use

Along with the obvious expansion of the library, its staff now encourages better quality work by students with the installation of four coin-operated typewriters.

The action was taken to benefit students having no other access to typewriters, explained Mary Ellen Ball, library coordinator.

It costs students a dime for every 30 minutes of operation. Three machines have pica type, and the other has elite.

"If this becomes a success, we will probably add two electric typewriters," Miss Ball predicted.

Concerning the library construction program now underway, she announced that the Periodicals Room will reopen Monday. It is closed this week while it is being enlarged and rearranged.

SCHOOL CLOSED

In observance of Thanksgiving there will not be any classes Nov. 24 and 25, and the Star will not be published. In case the student has forgotten, Thanksgiving is allegedly one of the first and last times the Pilgrims and Indians got together peaceably.

Paul Horn Combo Plays for Benefit of United Crusade

Paul Horn, leading jazz flutist, will make a special appearance with his Jazz Quintet on campus Tuesday at 11 a.m. in the Little Theater.

According to William Lewis, dean of students and head of the college's Crusade effort, Horn and the Jazz Quintet's performance on campus will be the event culminating the campus and community United Crusade fund drive.

Barbara O'Connor, co-chairman of the campus campaign, said that donations will be accepted at the door of the Little Theater.

"Any amount will be welcome and added to the total contributions." She further said that "based on past collections, the estimated total will be well above $2,000."

Collections Totaled

Exact figures from the Business Office show a total collection of $2,680.64, which includes cash donations and pledges. Pledges amount to $952.50 of the amount, and cash collections $1,728.14.

Dean Lewis said, "This is the best effort that Valley has made in the United Crusade drive in years. We want to thank everyone who has participated and helped to make it a success."

The Paul Horn Jazz Quintet appearance as part of Valley's effort in the United Crusade is an innovation this year, although Horn has appeared twice before on campus.

Last year his appearance also was for a benefit which was known as "Charity Week" and the price of admission was a toy for a child.

Horn will be performing with Bill Plummer on bass; Bill Goodwin, drums; Mike Lang, piano; and Lynn Blessing will play the vibraharp.

Record Released

Paul Horn and his Jazz Quintet have recently made a new album titled "Monday, Monday," which was recorded for RCA Victor.

In it is a new arrangement of "Satisfaction," and the new "5/4" rock and roll rhythms featuring numbers on the electronic sitar, an instrument from India. "Eight Miles High" and "The Guv Gubi," featuring drummer Bill Goodwin on the siren, are also included in the album.

According to Plummer, all of the numbers in the album will be performed in the charity concert on the campus Tuesday. Horn, himself, will play his electronic flutes and clarinet.

At four years of age, Horn was first introduced to music when his mother, also a musician, taught him to play the piano. He continued his music study in school, playing the clarinet in junior high and the flute in college.

He earned a bachelor's degree in music at Oberlin College, Ohio, and did graduate work in New York's Manhattan School of Music for one year. He has played in the groups of Count Basie and Dave Brubeck.

The United Crusade is an annual fund-raising partnership of the United Way and the American Red Cross.

Comedy Film To Be Shown

Will the residents of the English hamlet of Titfield, England, win their fight to save their ancient one-track railway? Or will the advancement of progress as represented by a new bus line take over.

"Titfield Thunderbolt," a comedy produced by J. Arthur Rank, has the answer and will be shown Monday at 8:30 p.m. in the College Theater as a part of the Athenaeum Museum Film Series.

Rank, a native of England, formed the Religious Films Society in an effort to raise the standard of religious films being shown to Methodist Sunday school children. He also helped finance the film "The Turn of the Tide," which won third place at an International Film Exhibit in Venice, Italy. In addition, he once bought interest at $2 million in Universal Pictures Corp. stock.

STAR EDITORIALS

Rising Food Costs Meet Opposition

Recently, in the Simi and San Fernando valleys, housewives have been exercising their inherent rights as Americans to protest because of the high cost of eating.

The women are simply tired of paying the ever-rising cost of retail grocery bills, and now they are showing their displeasure and concern over the matter.

And these protests are not without cause. Since 1951 retail food prices have gone up more than 21 per cent.

Investigations are now being held to determine whether trading stamps and "gimmicks" are bringing the cost of food to such a high level. The answer is obvious.

Most chain supermarkets now operating in the San Fernando Valley offer trading stamps to their customers. The major stamp company in this area is owned jointly by supermarket chains, a drug store concern and an oil company.

An individual market pays approximately $9 for 5,000 trading stamps. In order for the market to continue operating, it must include the cost of these stamps along with rent, upkeep and payroll in its expense columns. Prices are determined according to expenses.

The "gimmick" part of store advertising costs considerably more. In one of the new games to enter the scene, each customer is given a slip of paper. The persons with the right slips are winners. Each slip given out, regardless if it's a winner or not, costs a store close to two cents. This cost adds up, as it is not unusual for a store to have 10,000 customers a week.

In actual figures, the cost of trading stamps results in a 1½ to 2 per cent increase in grocery prices.

The major problem that has resulted, however, is that the stores without stamps have suffered, volume-wise. It seems that for a store to actively compete with another, it must carry the trading stamps. Women want trading stamps, without thinking of prices.

Perhaps the actions by the protesting housewives will bring this knowledge to the public, so that high prices can be battled intelligibly.

—NEIL LEIBOWITZ

Drastic Cuts in Sight for Schools

Rejected and turned away empty-handed by protesting taxpayers, Los Angeles educators must now turn to the future and carefully map out roads leading to the cures of their present financial ills which, if left unaided, will leave Los Angeles with a second-rate school system.

In turning down Board of Education requests for tax rate ceiling increases at the polls, the voters cried "Halt!" to rising taxes. Local property owners, in voting "No" on Propositions F and G, said, "Somebody else must pay. We cannot bear the cost, because, Education, the cupboard is bare."

Our Board of Education's cupboard also is bare. Something has to be done, and it looks, for the present, that this something will be "crippling cutbacks" in Los Angeles school programs, according to school authorities.

The institution that would have relieved future serious crowding at Valley College, the proposed Northwestern Valley College, is definitely out for the present.

Unified district officials, without more money, will have to eliminate junior and senior high school summer sessions, as they already done in elementary schools. School nurses and doctors will be further reduced. Elimination of kindergarten and interscholastic athletics is under consideration.

Cuts are necessary in the vital areas of education, such as in purchases of textbooks and library books.

Dr. Ralph Richardson, president of the Board of Education, along with the taxpayers, will be looking to Governor-elect Ronald Reagan and the new Legislature for relief.

Because the legislators will not meet until January, they must make education the first order of business. Drastic cuts will have to be made if there is no assistance by February.

Top quality education in Los Angeles has been offered for so long that it is difficult to think of these cut-backs as being real.

But they will be "real" to students. Dr. Louise Seyler, acting superintendent of schools, stated after the election that "cancellation of the junior college building program will mean that thousands of high school graduates simply will not be able to go to college since facilities will not be available.

The public must not let this happen. They must not let these students, and education, down. If the lawmakers fail to fulfill their pledges, the Board of Education must go to the voters again next spring with another tax override measure.

One way or another, education must progress, not fall behind. In education lies enlightenment; in its decline, darkness.

—BRAD RITTER

When It Rains, It Pours on Campus

The rain in Spain falls mainly on the plain. The rain which fell in the Valley Monday, Nov. 7, seemed to fall mainly on the Valley College campus.

Four inches of a phenomena seldom seen in Los Angeles, but when seen is heavily felt, deluged many parts of the Southland and proved that, as a sponge, Valley College can't hold water.

The San Fernando Basin was literally transformed into a bathtub as rain closed almost all intersections, stalling cars in wheel-deep water.

Although many students were unable to get to school because of the cloudburst, it seemed to the students who did that those who did not were the lucky ones.

Although Valley College students did not momentarily panic because of a clap of thunder shaking their cafeteria, as was reported concerning students at Valley State College, they were equally as wet. At times the swirling water became an impossible impass for students stranded in the parking lots on campus. At many points the water was over the curbs and the students, not having water wings, were left no choice but to take off their shoes and socks and wade in the ankle deep water.

Campus conditions caused by the rain were so bad that one might have expected to see a gondola being navigated down Campus Drive by a Venetian singing "O Solo Mio."

All of which proves that the antics of nature are many times needed to unveil the lapses in planning which created Valley College.

However, students can do something about the school problem if they want to. A general survey of the total campus drainage problem is now underway, but the school administration needs the help of Valley students in identifyng where the critical areas exist. And although it is in the planning to appoint a student committee to perform this task, students are requested to help by seeing Robert Cole, dean of educational services, and pointing out to him where they had problems getting to various points on campus.

If students respond to this interest in their behalf, civil engineers will be contacted and take over at that junction. Because students brought to light the drainage problem that had existed near the Math-Science building it was taken care of. Now students can see to it that the complete drainage problem is alleviated. It is primarily up to them.

—LEO McMAHON

VALLEY STAR
LOS ANGELES VALLEY COLLEGE

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Member, Associated Collegiate Press
Member, California Newspaper Publishers Ass'n
Represented by National Education Advertising Service, Inc., New York, N.Y.

ACP All-American Honors Achieved: F'54, S'55, S'56, F'56, S'57, F'57, S'58, F'58, S'59, F'59, S'60, F'60, S'61, S'62, F'62, S'63, S'64, F'64, S'65, F'65, S'66

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RETRACTION

In a Star editorial, printed on this page in last week's edition, statements were made that have been found to be erroneous. Under the headline, "Responsibility—Too Easily Ignored," it was said that all college personnel must notify the parents of a student who is injured on campus. This is incorrect. The editorial goes on to cite the case of a student who lost consciousness during a night football game. In this incident the Valley team physician did not, as the Star said, examine the student. The other team's physician did. The student returned to school on a bus accompanied by a nurse, does not have epilepsy as the doctor reported and did not drive home alone.

HECKLERS by HECKER

Hell hath no fury!

LEIB'S WITS

GOP Leaders Look For a Nominee

By NEIL LEIBOWITZ
Managing Editor

The elections last week laid the ground work for the 1968 national elections. The Republicans came through in fine form. They made gains in each of the positions of national prominence with 47 more seats in the House, three new seats in the Senate and eight new governor ships.

Immediately after the election, leaders began planning strategy for the 1968 presidential campaign. Gov. George Romney, who was re-elected in Michigan, spent time on the telephone with California's Governor-elect Ronald Reagan and re-elected Governor of New York Nelson Rockefeller as well as Senator-elect Charles Percy of Illinois, Senator-elect Mark Hatfield of Oregon (the present Governor) and Senator-elect Edward Brooke of Massachusetts, the first Negro to attain such a position since Reconstruction.

The purpose of these phone calls was party unity. It is interesting to note that only Reagan represents the conservative element in Romney's conversations.

Overall, the Republican picture looks like it has made some improvements over the 1964 model. Strong conservative feelings seem to be shrinking in favor of the youthful moderate movement.

Even Richard Nixon, who is on every Republican bandwagon, seems to have gained himself national prominence once again, having drawn President Johnson's ire.

Of main concern, however, is who will be Johnson's opponent in 1968? Nixon, an all-time loser, looms as a threat as does Romney, Rockefeller, Percy and this state's new professional politician, Reagan.

The problem seems to be an abundance of good moderates and a lack of good conservatives.

IF THERE is a 1964 repeat at the Republican convention, the moderates will confuse themselves and a conservative will sneak through, as Barry Goldwater did. A Nixon-Reagan ticket would not be out of the question.

Such a move would thwart the national Republican constituency, which has clearly requested moderate representation.

AS A NATIONAL scene, the election results have been blamed on a white backlash, a black backlash and a Johnson backlash. Obviously an unrest has been voiced. Power has been taken from Democratic leadership in Washington, D.C., but a more equal balance among legislators has been restored.

And because this balance seems to now be more towards the middle of the road, rather than the extremes, the two-party system is regaining strength.

According to one poll, the House will more closely back the Johnson war effort than the Senate. Yet, it is in the Senate where Republican prominence lies. And it is the Johnson war effort that is the key to the 1968 elections, if he can keep it going that long.

LETTERS

Letters may be mailed to the Valley Star, 5800 Futon Ave., Van Nuys, California, or may be presented in person in the Valley Star offices, Business-Journalism 114.

Students, faculty members and citizens of the community are invited to comment in print in the Valley Star.

Letters should be typewrittten, double-spaced and must be signed. Names will be withheld upon request.

PAST AND PRESENT—Winners of the Ferdinand Mendenhall Journalism Scholarship awards met in the Cafeteria last week to honor the publisher of the Van Nuys News who has been giving the award for 10 years. They are (left to right, front row) Lynda Abrahms, 1957 winner; Mendenhall; Lorelei Kelly, 1956; and Gene Kindred, 1965; (back row) Jeff Wilson, 1966; Brad Ritter, 1964; and Vic Pallos, 1962.

—Valley Star photo by Neil Leibowitz

VALLEY FORGE

Voters Force Cutbacks

By BRAD RITTERS
Editor

Cut-backs in education are unquestionably regrettable, but since voters denied the request for more tax money, cut-backs are just as unquestionably, necessary. Top Los Angeles school administrators have already announced some areas in which cuts will be made, and, fortunately, their choices have been wise ones.

With the disappointing trouncing of Proposition G last week by Los Angeles voters, junior college officials gave specific details on how spending will be reduced.

One of the better proposals concerns the "career students." According to Dr. John Lombardi, assistant superintendent of schools in charge of junior colleges, students will be charged tiution for any units above 70.

Of course, this would hit the pocketbooks of not only our professional students, but also many adults who are seeking education for education's sake. Students who continue at Valley for more than two years because they want knowledge, but can't afford to transfer to a four-year school, will also suffer.

HOWEVER, a simple lack of money makes it necessary. The college will still be offering two years of free higher education.

The most important aspect of the proposal is that this two years of free education will be offered to as many students as possible. School authorities report that without the increased tax rate ceilings, junior college building programs will halt.

This means that thousands of high school students will not have the chance to attend colelge because the colleges won't exist, and there won't be enough room for everyone in the present schools.

WHILE A LIMIT of 70 units of free schooling is undesirable, at least more people will have a chance at those two years.

Another suggestion to cut costs which would probably affect more students was announced by Dr. Lombardi. It is a proposal which should receive careful consideration before it is put into practice.

Under the plan, students carrying less than 12 units would not be allowed to take day classes. It has been proposed that such students be forced to limit studies to Evening Division classes.

THIS WOULD be a hard one to take for many. The student who is carrying just under the minimum number of units would not be able to get an equal number in night classes alone.

It furthermore infers that quantity is more valuable than quality, reversing what students have been told for years. The plan would punish the student earning 10 units of A, and then benefit a student earning 13 units of C.

But, as the voters were told before Nov. 8, without more money, the educational programs in Los Angeles will suffer. If these and other proposals seem unsatisfactory, think of better ones.

School officials will be glad to hear them. They have to cut expenses regardless of the inherent disadvantages of doing so.

LETTERS . . . WE GET LETTERS

Executive Council Attacked, Defended

Editor, The Star:

As a student of Valley College I was very concerned with Propositions F and G as the Executive Council professed to be. I, as an interested student, worked long and hard with eight council members—Bill Gray, Mary Vaughan, Les Goldman, Vince Vitale, Fred Johnson, Jon Sager, Frank Carpenter and Pat Mayers.

We tried to inform the public as to our need in having the proposition passed.

All the council members who were elected by the student body ran on a platform of improving the college and helping in every way. Yet only eight members showed up to help.

I think by the total lack of interest they, the student body officers, have shown how effective they are. I would like to see all of the people who did not work resign from their offices or if they are unwilling to do that, apologize to the student body at large.

MICHAEL T. WALKER

* * *

Editor, The Star:

The A.S. Executive Council has been criticized for non-participation in the campaign for Propositions F and G. I feel that this attack was unfounded as each Council member was deeply involved.

It seems that those who find fault with student government don't always understand its function. Briefly, our role is administrative. We attempt to provide a complete program of extra-class activities.

We must seek out the desires of the student and act to bring him a return for his investment. The Council coordinates the myriad of programs conducted by campus organizations and individuals.

Your student council is not a club. We are individuals of different interests and responsibilities. Support for any activity if voluntary, except where an officer is in charge. A student officer was in charge of activities related to Propositions F and G. I believe he did a commendable job.

Other Council members had important responsibilities during the closing hours of the campaign. The United Crusade drive was in full swing, Evening Division activities were being conducted, Homecoming floats were being constructed, meetings and homework were not postponed.

Your own student supported newspaper had the complete story on F and G, paid for with your money. Did you even read it, take it home? Then don't blame student government for the failure of F and G. We voluntarily devoted many hours to this cause.

FRANK CARPENTER
A.S. President

* * *

Editor, The Star:

Regarding an editorial in the Star on Nov. 10 entitled "Responsibity—Too Easily Ignored," there are a number of misstatements of fact which should be corrected.

First, for purposes of an emergency, a "minor" over the age of 18 may be treated and released by city facilities without notification of parents. Second, the doctor who superficially examined the student who fainted during a football game was not the Valley physician, but rather a local doctor.

Third, the doctor did not recommend removing the student to a hospital. Fourth, while the student did return on the bus, it was the only method of transportation available, was approved by the doctor, and he was attended by a nurse during the trip. Fifth, the student did not drive home alone, he was driven home by friends.

A more serious error in the editorial was the use of a "quote" by the doctor regarding the student's medication. The student, in fact, is not a victim of the disease mentioned, and any medication he may be taking is a very personal matter.

Since the event is well known to many people, and in light of the stigma attached to the disease, this gross invasion of a student's privacy is at best irresponsible journalism.

What we question most about the editorial, however, is its basic prem-

(Cont. on pg. 8, col. 1)

Spring Semester 1967 Day Schedule of Classes Los Angeles Valley College

NOTE: Although every effort has been made to proof the Spring Semester Schedule of Classes appearing below, there may be some inaccuracies, and students should double check classes in the Office of Admissions at the time of registration. This is not the official schedule, but is provided for your convenience in planning your program in advance.

SCHEDULE FOR SPRING REGISTRATION, 1967
Continuing Students
(Please present your Fall 1966 Student Body card for identification.)

DAY OR COMBINATION DAY-EVENING STUDENTS

For purposes of registration, a continuing student is defined as a student who has been enrolled in any DAY class for any length of time during the FALL 1966 semester

From November 28 to December 16 inclusive, registration will be according to family name by letter groups. Registration hours are from 8:00 a.m. to 3:00 p.m. The Permit to Register may be obtained at the circular counter in the lobby of the Administration Building upon presentation of the Fall 1966 I.D. card.

Ra—Ry	Mon., November 28	Fa—Gi	Thurs., December 8
Sa—Sl	Tues., November 29	Gl—Ha	Fri., December 9
Sm—Tr	Wed., November 30	He—Ju	Mon., December 12
Ts—Wi	Thurs., December 1	Ka—La	Tues., December 13
Wo—Az	Fri., December 2	Le—Ma	Wed., December 14
Ba—Br	Mon., December 5	Mc—Na	Thurs., December 15
Bu—Cr	Tues., December 6	Ne—Q	Fri., December 16
Cs—Ez	Wed., December 7		

Continuing students who are not able to register on their letter day, may register any day from December 19 through December 23 and January 3 through February 2.

ACCOUNTING

ACCOUNTING 1 Introductory Accounting I 4 Units

Ticket No.	Time	Instructor	Room
100	8 Daily	Mathews	BJ 106
101	9 Daily	Mathews	BJ 106
102	10 Daily	Hight	B 73
103	12 Daily	Hight	BJ 106
104	1 Daily	J. Brown	BJ 108
105	3 Daily	Tayloe	BJ 108

ACCOUNTING 2 Introductory Accounting II 4 Units
Prerequisite: Accounting 1 with grade of C or better.

106	8 Daily	Wright	BJ 108
107	9 Daily	J. Brown	BJ 108
108	10 Daily	J. Brown	BJ 108
109	2 Daily	Tayloe	BJ 108

ACCOUNTING 23 Record Keeping for Small Business 4 Units
Recommended: Business 38 or concurrent enrollment.

110	10 Daily	Munns	BJ 106

ANATOMY

ANATOMY 1 Introduction to Human Anatomy 3 Units

111	11 MW	Lecture—Paolino	LS 101
	12-3 W	Laboratory A—Paolino	LS 109
112	11 MW	Lecture—Paolino	LS 101
	12-3 Th	Laboratory B—Paolino	LS 109

ANTHROPOLOGY

ANTHROPOLOGY 1 Physical Anthropology 3 Units

113	8 MWF	Siskin	B 8
114	9 MWF	Wissler	B 8
115	9:30-11 TTh	Wissler	B 8
116	10 MWF	Kuhner	B 8
117	10 MWF	Siskin	B 5
118	11 MWF	Kuhner	B 8
119	12 MWF	Wissler	B 8

ANTHROPOLOGY 2 Cultural Anthropology 3 Units
(May be taken before Anthropology 1)

120	7 MWF	Siskin	B 7
121	8 MWF	Kuhner	B 7
122	8-9:30 TTh	Siskin	B 8
123	8-9:30 TTh	Kuhner	B 7
124	9 MWF	Korn	B 7
125	9:30-11 TTh	Korn	B 7
126	11 MWF	Siskin	B 7
127	12-1:30 TTh	Kuhner	B 7
128	1 MWF	Kuhner	B 8
129	1 MWF	Wissler	B 7

ANTHROPOLOGY 3 Archaeology 3 Units

130	10 MWF	Wissler	B 7

ART

ART 1 Survey of Art History I 3 Units

131	9 MWF	Cabral	Art 103
132	10 MWF	Baker	Art 103
133	11 MWF	Trierweiler	Art 103
134	12 MWF	Baker	Art 103
135	2 T, 1-3 Th	Trierweiler	Art 103
136	3-4:30 TTh	Trierweiler	Art 103

ART 2 Survey of Art History II 3 Units

137	8 MWF	Nystrom	Art 103
138	8 T, 8-10 Th	Nystrom	Art 103
139	9-11 T, 10 Th	Nystrom	Art 103
140	12-2 T, 12 Th	Cabral	Art 103
141	1 MWF	Cabral	Art 103
142	2 MWF	Baker	Art 103

ART 11 Beginning Design I 2 Units

143	8-10 MF	Marggraf	Art 110
144	9-11 MW	Lash	Art 107
145	9-11 WF	Schaefer	Art 111
146	12-2 MF	Schaefer	Art 111
147	1-3 WF	Trierweiler	Art 102
148	2-4 MW	Schaefer	Art 111

ART 12 Beginning Design II 2 Units
Prerequisite: Art 11.

149	10-12 MF	Marggraf	Art 110

ART 13 Three Dimensional Design 2 Units
Prerequisite: Art 11.

150	12-2 TTh	Danieli	Art 110

ART 14 Intermediate Design 2 Units
Prerequisite: Art 11 and 13.

151	12-2 TTh	Danieli	Art 110

ART 20 Drawing I 2 Units

152	9-11 TTh	Marggraf	Art 102
153	9-11 TTh	Von Euer	B 62
154	10-12 MF	Von Euer	Art 102
155	12-2 TTh	Marggraf	Art 102
156	1-3 MW	Von Euer	B 62

ART 21 Drawing 2 Units
Prerequisite: Art 11 and 20.

157	12-4 M	Trierweiler	Art 104
158	12-2 TTh	Baker	Art 104
159	2-4 TTh	Danieli	Art 102

ART 22 Painting I 2 Units
Prerequisite: Art 21.

160	8-12 F	Danieli	Art 104

ART 23 Painting II 2 Units
Prerequisite: Art 22.

161	8-12 F	Danieli	Art 104

ART 24 Figure Drawing I 2 Units

162	8-12 M	Danieli	Art 104

ART 25 Figure Drawing II 2 Units
Prerequisite: Art 21.

163	8-12 W	Von Euer	Art 104

ART 40 Lettering I 2 Units
Recommended: Art 11; may be taken concurrently.

164	9-11 TTh	Schaefer	Art 111

ART 42 Beginning Advertising Design I 2 Units
Prerequisite: Art 11 and 40.

165	12-2 TTh	Schaefer	Art 111

ART 43 Beginning Advertising Design II 2 Units
Prerequisite: Art 42.

166	12-2 TTh	Schaefer	Art 111

ART 50 Crafts Workshop I 2 Units
Recommended: Art 11.

167	1-3 MW	Marggraf	Art 110

ART 51 Crafts Workshop II 2 Units
Prerequisite: Art 50.

168	1-3 MW	Marggraf	Art 110

ART 52 Ceramics I 2 Units
Recommended: Art 11.

169	9-11 TTh	Lash	Art 107

ART 53 Ceramics II 2 Units
Prerequisite: Art 52.

170	12-2 TTh	Lash	Art 107

ART 58 Printmaking 2 Units
Prerequisite: Art 20.
Recommended: Art 11; or may be taken concurrently.

171	12-4 T (1st semester)	Von Euer	B 65
172	12-4 T (2nd semester)	Von Euer	B 65

ASTRONOMY

ASTRONOMY 1 Elementary Astronomy 3 Units

173	8 MWF	Stuart	Pln.
174	9 MWF	Cooney	Pln.
175	10 MWF	Stuart	Pln.
176	11 MWF	Pease	Pln.
177	12 MWF	Pease	Pln.
178	1 MWF	Cooney	Pln.
179	2 MWF	Cooney	Pln.

BIOLOGY

***BIOLOGY 1 Fundamentals of the Life Sciences I 3 Units**
*See catalog concerning duplication of credit.

180	8 TWTh	Lecture—Bessey	LS 103
	8 M	Demonstration A—Bessey	LS 107
181	8 TWTh	Lecture—Bessey	LS 103
	8 F	Demonstration B—Bessey	LS 107
182	8-10 T, 8 Th	Lecture—Dixon	LS 101
	9 Th	Demonstration C—Dixon	LS 107
183	8-10 T, 8 Th	Lecture—Dixon	LS 101
	10 Th	Demonstration D—Dixon	LS 107
184	9 TWTh	Lecture—Crawford	LS 103
	9 M	Demonstration E—Crawford	LS 107
185	9 TWTh	Lecture—Crawford	LS 103
	9 F	Demonstration F—Crawford	LS 107
186	9-11 T, 9 Th	Lecture—Paolino	LS 105
	10 Th	Demonstration G—Paolino	LS 109
187	9-11 T, 9 Th	Lecture—Paolino	LS 105
	10 F	Demonstration H—Paolino	LS 109
188	10 MWF	Lecture—Dixon	LS 105
	9 T	Demonstration I—Bigelow	LS 107
189	10 MWF	Lecture—Dixon	LS 105
	9 W	Demonstration J—Bigelow	LS 107
190	11 MWF	Lecture—Bigelow	LS 105
	10 T	Demonstration K—Bigelow	LS 107
191	11 MWF	Lecture—Bigelow	LS 105
	10 W	Demonstration L—Bigelow	LS 107
192	12 TWTh	Lecture—Bessey	LS 103
	12 M	Demonstration M—Bessey	LS 107
193	12 TWTh	Lecture—Bessey	LS 103
	12 F	Demonstration N—Bessey	LS 107
194	1 MThF	Lecture—Bigelow	LS 103
	1 T	Demonstration O—Bigelow	LS 107
195	1 MThF	Lecture—Bigelow	LS 103
	1 W	Demonstration P—Bigelow	LS 107

***BIOLOGY 2 Fundamentals of the Life Sciences II 3 Units**
*See catalog concerning duplication of credit.

196	12 MWF	Lecture—Campbell	LS 105
	12 T	Demonstration A—Campbell	LS 107
197	12 MWF	Lecture—Campbell	LS 105
	12 Th	Demonstration B—Campbell	LS 107
198	12-2 T, 12Th	Lecture—Mulford	LS 105
	11 W	Demonstration C—Mulford	LS 107
199	12-2 T, 12 Th	Lecture—Mulford	LS 105
	12W	Demonstration D—Mulford	LS 107

***BIOLOGY 3 Introduction to Biology 4 Units**
*See catalog concerning duplication of credit.

200	11 MWF	Lecture—Samuels	LS 103
	8-11 T	Laboratory A—Samuels	LS 104
201	11 MWF	Lecture—Samuels	LS 103
	8-11 Th	Laboratory B—Bigelow	LS 104

BOTANY

BOTANY 2 General Botany II 5 Units

202	11 MWF	Lecture—Hale	LS 114
	12-3 TTh	Laboratory—Hale	LS 114

BOTANY 3 Field Botany 4 Units

203	12-2 F	Lecture—Dixon	LS 114
	12-3 MW	Laboratory—Dixon	LS 114

BROADCASTING

BROADCASTING 3 Voice and Diction for Radio and Television 3 Units

Ticket No.	Time	Instructor	Room
204	9-11 TTh	Buchanan	H 112
205	9-11 TTh	Economides	B 53

BROADCASTING 15 Radio Drama Workshop 3 Units
Prerequisite: Broadcasting 3, or permission of instructor.

206	9-11 TTh	Buchanan	H 112

BUSINESS

BUSINESS 1 Introduction to Business 3 Units

207	7 MWF	Hyek	BJ 110
208	7-8:30 TTh	Hyek	BJ 110
209	9 MWF	E. Jorgensen	BJ 107
210	9-10:30 TTh	E. Jorgensen	BJ 107
211	10 MWF	E. Jorgensen	BJ 107
212	11 MWF	Mathews	BJ 107
213	12 MWF	E. Jorgensen	BJ 107
214	12-1:30 TTh	Ganezer	B 73

BUSINESS 31 Business English 3 Units

215	10 MWF	Leland	BJ 110
216	12 MWF	Morrison	BJ 111
217	1-2:30 TTh	Erhardt	BJ 106

BUSINESS 32 Business Correspondence 3 Units
Prerequisite: Secretarial Science 1 or equivalent; Business 31, English 21, or English 28.

218	11 MWF	Kondo	BJ 111
219	12-1:30 TTh	Reed	BJ 110

BUSINESS 38 Business Computations 3 Units

220	9-10:30 TTh	Wright	B 40
221	11 MWF	Wright	BJ 108
222	12 MWF	Wright	BJ 108
223	12-1:30 TTh	E. Jorgensen	BJ 107

(For Business see also Accounting, Law, Management, Merchandising, Office Machines, Real Estate, and Secretarial Science)

BUSINESS DATA PROCESSING

BUSINESS DATA PROCESSING 1 Principles of Business Data Processing I 3 Units
Recommended: Previous or concurrent enrollment in Accounting.

224	9 MWF	Salmon	B 72
225	11 MWF	Munns	BJ 106
226	12 MWF	Salmon	B 72

BUSINESS DATA PROCESSING 11 Introduction to Punched Card Machine Accounting 3 Units
Prerequisite: Business Data Processing 1, or permission of instructor.

227	10 MWF	Salmon	B 72

BUSINESS DATA PROCESSING 21 Business Computer Programming I 4 Units
Prerequisite: Business Data Processing 1.

228	1 Daily	Salmon	B 72

CHEMICAL TECHNOLOGY

***CHEMICAL TECHNOLOGY 5 Technical Chemistry 3 Units**
*Selective enrollment. Approval of counselor required.
Prerequisite: One year of algebra with a grade of C or better.

229	10 WTh	Lecture—Colichman	Chem 105B
	10-12 M, 11 W	Laboratory—Colichman	Chem 114

CHEMISTRY

CHEMISTRY 1 General Chemistry I 5 Units
Prerequisite: High school chemistry and passing score on orientation test, or Chemistry 11 with grade of C or better. Three years of high school mathematics, or Mathematics 31, 32, and 20 are required.

230	8 MWF	Lecture A—Toon	Chem 101
	7 TTh	Quiz A—Toon	Chem 105B
	8-10 TTh	Laboratory A—Toon	Chem 111
231	8 MWF	Lecture B—Toon	Chem 101
	9 MW	Quiz B—Toon	Chem 105B
	10-12 MW	Laboratory B—Toon	Chem 111
232	8 MWF	Lecture C—Toon	Chem 101
	10 TTh	Quiz C—Toon	Chem 101
	12-2 TTh	Laboratory C—Timberlake/Glater	Chem 111
233	11 MWF	Lecture D—Timberlake	Chem 101
	8 TTh	Quiz D—Timberlake	Chem 105B
	9-11 TTh	Laboratory D—Timberlake	Chem 114
234	11 MWF	Lecture E—Timberlake	Chem 101
	12 MW	Quiz E—Timberlake	Chem 105B
	1-3 MW	Laboratory E—Timberlake	Chem 111

CHEMISTRY 2 General Chemistry II 5 Units
Prerequisite: Chemistry 1 with a grade of C or better.

235	10 MWF	Lecture A—Glater	Chem 100
	11 MW	Quiz A—Glater	Chem 105B
	12-2 MW	Laboratory A—Glater	Chem 115
236	10 MWF	Lecture B—Glater	Chem 100
	8 TTh	Quiz B—Glater	Chem 101
	9-11 TTh	Laboratory B—Glater	Chem 115
237	12 MWF	Lecture C—Harris	Chem 100
	1 MW	Quiz C—Harris	Chem 105B
	2-4 MW	Laboratory C—Colichman/Harris	Chem 115
238	12 MWF	Lecture D—Harris	Chem 100
	12 TTh	Quiz D—Harris	Chem 105B
	1-3 TTh	Laboratory D—Harris	Chem 115

CHEMISTRY 3 Introductory Chemistry 5 Units

239	9 MWF	Lecture A—Weinman	Chem 100
	12-2 MW	Quiz & Laboratory A—Weinman	Chem 108
240	9 MWF	Lecture B—Weinman	Chem 100
	9-11 TTh	Quiz & Laboratory B—Weinman	Chem 108
241	9 MWF	Lecture C—Weinman	Chem 100
	10-12 MW	Quiz & Laboratory C—Weinman	Chem 108

CHEMISTRY 4 Basic Chemistry 3 Units

242	10 MWF	Harris	Chem 101
243	12 MWF	Gordon	Chem 101

CHEMISTRY 5 Quantitative Analysis I 4 Units
Prerequisite: Chemistry 2 with a grade of C or better.

Ticket No.	Time	Instructor	Room
244	1 WF	Lecture—Colichman	Chem 101
	12 TTh	Quiz—Colichman	Chem 100
	1-3 TTh	Laboratory—Colichman	Chem 108

CHEMISTRY 7 Organic Chemistry 3 Units
Prerequisite: Chemistry 2 with a grade of C or better. Concurrent enrollment in Chemistry 8 is recommended.

245	11 MWF	Gordon	Chem 105A

CHEMISTRY 8 Organic Chemistry Laboratory 3 Units
Prerequisite: Chemistry 7 or concurrent enrollment.

246	12 TTh	Lecture—Gordon	Chem 101
	1-3 TTh	Laboratory—Gordon	Chem 114

CHEMISTRY 11 Elementary Chemistry 4 Units
Prerequisite: One year each of high school algebra and geometry. Concurrent enrollment in Mathematics 20 is recommended.

247	8 MWF	Lecture A—Freda	Chem 100
	7 T, 9 Th	Quiz A—Freda	Chem 105A
	8-10 T	Laboratory A—Freda	Chem 104
248	8 MWF	Lecture B—Freda	Chem 100
	9 MW	Quiz B—Freda	Chem 105A
	10-12 W	Laboratory B—Freda	Chem 104
249	8 MWF	Lecture C—Freda	Chem 100
	10 TTh	Quiz C—Freda	Chem 105A
	12-2 Th	Laboratory C—Freda	Chem 104
250	11 MWF	Lecture D—Knaack	Chem 100
	8 TTh	Quiz D—Knaack	Chem 105A
	9-11 Th	Laboratory D—Knaack	Chem 104
251	11 MWF	Lecture E—Knaack	Chem 100
	12 MW	Quiz E—Knaack	Chem 105A
	1-3 M	Laboratory E—Knaack	Chem 104
252	11 MWF	Lecture F—Knaack	Chem 100
	12 TTh	Quiz F—Knaack	Chem 105A
	1-3 T	Laboratory F—Knaack	Chem 104

ECONOMICS

ECONOMICS 1 Principles of Economics I 3 Units
Recommended: English 1 or its equivalent with a grade of C or better.

253	8 MWF	Ageton	H 105
254	9 MWF	Gunn	H 115
255	9:30-11 TTh	Beck	H 105
256	10 MWF	Ageton	H 105
257	11 MWF	Gunn	H 115
258	11 MWF	Beck	H 105
259	12 MWF	Gunn	H 115
260	1 MWF	Beck	H 105
261	2 MWF	Beck	H 105

ECONOMICS 2 Principles of Economics II 3 Units
Prerequisite: Economics 1 with a grade of C or better.

262	9 MWF	Beck	H 105
263	12 MWF	Ageton	H 105
264	12-1:30 TTh	Gunn	H 105
265	2-3:30 TTh	Gunn	H 105

EDUCATION

EDUCATION 2 Introduction to Education I 1 Unit
All Education 2 classes will terminate at the end of 10 weeks.
Recommended: For those planning to enter elementary or secondary teaching.

266	9 TTh	Herrick	H 100
267	10 TTh	Tenenbaum	H 101
268	12 TTh	Tenenbaum	H 101
269	TTh	Tenenbaum	H 101

EDUCATION 3 Introduction to Education II 2 Units
Prerequisite: Education 2

270	10 TTh	Herrick	H 100

ELECTRONICS

ELECTRONICS 2 Introduction to Electronics 2 Units

271	1 WF	Lecture—Jur	Engr 102
*272	1 WF	Lecture—Jur	Engr 102
	2 W	Laboratory—Jur	Phys 107

*Selective enrollment. Approval of counselor required.

ELECTRONICS 4–5 Fundamentals of Electronics I and Laboratory 4 Units
Prerequisite: One year of high school algebra or Mathematics 31.
Recommended: Electronics 2 and 10 to be taken concurrently.

273	9 MWF	Lecture—Jur	Chem 101
	8-11 T	Laboratory A—Jur	Phys 111
274	9 MWF	Lecture—Jur	Chem 101
	12-3 Th	Laboratory B—Jur	Phys 111

ELECTRONICS 6–7 Fundamentals of Electronics II and Laboratory 4 Units
Prerequisite: Electronics 4-5 or equivalents with a grade of C or better; Electronics 10 with a grade of C or better.
Recommended: Concurrent enrollment in Electronics 2.

275	9 MWF	Lecture—Labok	Phys 106
	8-11 T	Laboratory—Labok	Phys 107

ELECTRONICS 10 Mathematics of Electronics I 3 Units
Prerequisite: One year of high school algebra or Mathematics 31.
Recommended: Concurrent enrollment in Electronics 2.

276	12 MWF	Lecture—Coleman	Phys 101

ELECTRONICS 12 Mathematics of Electronics II 3 Units
Prerequisite: Electronics 10 with a grade of C or better.

277	11 MWF	Lecture—E. Clark	Phys 101

ELECTRONICS 20–21 Electronic Circuits I and Laboratory 4 Units
Prerequisite: Electronics 6-7 or concurrent enrollment.

278	12 MWF	Lecture—Labok	Phys 106
	12-3 T	Laboratory—Labok	Phys 107

SCHEDULE FOR SPRING, '67 DAY CLASSES

ELECTRONICS 22–23 Electronics Circuits II and Laboratory 4 Units

Prerequisite: Electronics 20-21.

Ticket No.	Time	Instructor	Room
279	11 MWF Lecture	—Jur	Phys 106
	8-11 Th Laboratory	—Jur	Phys 107

ELECTRONICS 24–25 Electronics Circuits III and Laboratory 4 Units

Prerequisite: Electronics 22-23.

280	10 MWF Lecture	—Labok	Phys 111
	12-3 Th Laboratory	—Labok	Phys 107

ENGINEERING, CIVIL

CIVIL ENGINEERING 1 Plane Surveying I 3 Units

Prerequisite: Mathematics 3 or General Engineering 12, General Engineering 2; General Engineering 12 may be taken concurrently.

281	1 MF Lecture	—Fay	Engr 100
	1-4 W Laboratory A	—Fay	Engr 100
282	1 MF Lecture	—Fay	Engr 100
	1-4 Th Laboratory B	—Fay	Engr 100

ENGINEERING, ELECTRICAL

For Electrical Engineering courses, see Evening Division Schedule of Classes.

ENGINEERING, GENERAL

GENERAL ENGINEERING 1 Introduction to Engineering 1 Unit

283	2 M Lecture	—Glassman	Engr 102
	2 W Discussion A	—Glassman	Engr 101
284	2 M Lecture	—Glassman	Engr 102
	2 F Discussion B	—Glassman	Engr 101

GENERAL ENGINEERING 2—Engineering Drawing I 2 Units

Prerequisite: Concurrent enrollment in specified section of General Engineering 32. Students who have had one year of high school mechanical drawing and a course in geometry may proceed to General Engineering 4.

*285	8-10 WF (Section 1)	—Kirshner	Engr 115
286	9-11 MW (Section 2)	—Finck	Engr 113
287	10-12 MF (Section 3)	—Kirshner	Engr 115
288	11-1 WF (Section 4)	—Finck	Engr 113
289	12-2 MW (Section 5)	—Kirshner	Engr 115
290	1-3 MF (Section 6)	—Finck	Engr. 113

*Selective enrollment. Approval of counselor required.

GENERAL ENGINEERING 3 Engineering Drawing II 3 Units

Prerequisite: General Engineering 11 and 12 (may be taken concurrently), or Electronics 12, and General Engineering 2.

291	1-4 TTh	—Finck	Engr 113

GENERAL ENGINEERING 4 Descriptive Geometry 3 Units

Prerequisite: One year of high school mechanical drawing or General Engineering 2 and 32 with grades of C or better; Mathematics 32 or General Engineering 12 (which may be taken concurrently), with grades of C or better.

292	8-11 TTh	—Glassman	Engr 113
293	12-3 TTh	—Kirshner	Engr 115
294	1-3 MWF	—Thomas	Engr 117

GENERAL ENGINEERING 5 Materials of Engineering 3 Units

Prerequisite: Chemistry 11 or one year of high school chemistry; and Physics 11 or one year of high school physics, all with grades of C or better.

295	10 MWF	—Glassman	Engr 100

GENERAL ENGINEERING 6 Processing of Engineering Materials 3 Units

Prerequisite: Physics 30 and 31, or Physics 11 or one year of high school physics; General Engineering 2-32; all with grades of C or better.

296	9:30-11 TTh	—Brunet	Engr 100

GENERAL ENGINEERING 7 Statics 3 Units

Prerequisite: Mathematics 7, with grade of C or better.

297	12 MWF	—Thomas	Engr 101
	(Two additional hours to be arranged.)		

GENERAL ENGINEERING 8 Strength of Materials 3 Units

Prerequisite: Mathematics 8, General Engineering 7, General Engineering 5 (may be taken concurrently), with grades of C or better.

298	10 MWF, 2-4 M	—Fay	Engr 107

GENERAL ENGINEERING 11 Engineering Calculations I 5 Units

299	12 Daily	—Glassman	Engr 100

GENERAL ENGINEERING 12 Engineering Calculations II 5 Units

Prerequisite: General Engineering 11 or equivalent, with grade of C or better.

300	12 Daily	—Fay	Engr 107

GENERAL ENGINEERING 16 Engineering Probability and Statistics 3 Units

Prerequisite: Mathematics 7, with grade of C or better.

301	11 MWF	—Deutsch	Engr 101

GENERAL ENGINEERING 32 Shop Practice 1 Unit

Prerequisite: Concurrent enrollment in specified section of General Engineering 2, or permission of instructor.

302	7-9 F	—Foster	Engr 110
*303	8-10 M (Sect. 1, G.E. 2)	—Foster/Fisher	Engr 110
304	9-11 F (Sect. 2, G.E. 2)	—Fisher/Foster	Engr 110
305	10-12 W (Sect. 3, G.E. 2)	—Foster/Fisher	Engr 110
306	11-1 M (Sect. 4, G.E. 2)	—Fisher/Foster	Engr 110
307	12-2 F (Sect. 5, G.E. 2)	—Fisher/Foster	Engr 110
308	1-3 M	—Fisher	Engr 110
309	1-3 W (Sect. 6, G.E. 2)	—Foster/Fisher	Engr 110

*Selective enrollment. Appproval of counselor required.

ENGLISH

ENGLISH 1 Reading and Composition I 3 Units

Prerequisite: Satisfactory score on placement test or English 28 completed with a grade of C or better.
Note: Students who completed English 21, with a grade of C or better prior to the fall semester of 1966, will be eligible to enroll in English 1.

Ticket No.	Time	Instructor	Room
310	7 MWF	—Lefitz	H 101
311	7 MWF	—Statham	H 102
312	7 MWF	—Zounes	H 110
313	8 MWF	—Alberts	B 5
314	8 MWF	—Forbes	H 103
315	8 MWF	—Fearn	H 111
316	8 MWF	—Fujii	B 55
317	8 MWF	—King	H 100
318	8 MWF	—Lefitz	H 101
319	8 MWF	—Spangler	BSc 108
320	8 MWF	—Wojcik	H 104
321	8 T, 8-10 Th	—Beebe	H 113
322	8 T, 8-10 Th	—Cobb	H 110
323	9 MWF	—Chin	B 10
324	9 MWF	—Fujii	B 55
325	9 MWF	—Metzger	B 34
326	9 MWF	—Mogg	B 6
327	9 MWF	—Nimitz	H 102
328	9 MWF	—Spangler	BSc 108
329	9 MWF	—Tenenbaum	BSc 100
330	9-11 T, 9 Th	—Mogg	B 35
331	9-11 T, 9 Th	—Statham	B 34
332	9-11 T, 10 Th	—McGuire	H 102
*333	10 MWF	—Blyth	H 103
334	10 MWF	—Flynn	B 10
335	10 MWF	—Metzger	B 34
336	10 MWF	—Zounes	B 6
337	10 T, 9-11 Th	—Blyth	H 111
338	11 MWF	—Chin	B 2
339	11 MWF	—Cobb	B 5
340	11 MWF	—Flynn	B 10
341	11 MWF	—Lefitz	B 48
342	11 MWF	—Mogg	B 6
343	11 MWF	—Spangler	B 55
344	12 MWF	—Fujii	H 111
345	12 MWF	—Herrick	H 101
346	12 MWF	—Porges	LS 101
347	12 MWF	—Zounes	B 6
348	12 T, 12-2 Th	—Metzger	H 113
349	12-2 T, 12 Th	—Alberts	B 5
350	1 MWF	—Chambers	BSc 101
351	1 MWF	—Chin	B 10
352	1 MWF	—Forbes	B 48
353	1 MWF	—King	B 2
354	1 T, 1-3 Th	—Trapnell	H 111
355	2 MWF	—Chambers	H 102
356	2 MWF	—Spingarn	H 100
357	2 MWF	—Tenebaum	H 101
358	3 MWF	—Cobb	H 103
359	4 MWF	—Porges	H 113

*Selective enrollment. Approval of counselor required.

ENGLISH 2 Reading and Composition II 3 Units

Prerequiste: English 1

360	8 MWF	—Beebe	H 113
361	8 MWF	—Statham	H 102
362	9 MWF	—Blythe	H 111
363	9 MWF	—Forbes	H 103
364	9 MWF	—King	H 100
365	9-11 T, 9 Th	—Trapnell	H 103
366	9-11 T, 10 Th	—Chambers	B 10
367	9-11 T, 10 Th	—Nimitz	H 113
*368	10 MWF	—Herrick	H 101
369	10 MWF	—Nimitz	LS 113
370	10 MWF	—Trapnell	H 111
371	11 MWF	—McGuire	H 100
372	11 MWF	—Spingarn	H 101
373	12 MWF	—Forbes	H 113
374	12 MWF	—King	BSc 106
375	12 T, 12-2 Th	—Porges	BSc 101
376	1 MWF	—Flynn	B 6
377	2 MWF	—Flynn	B 6
378	3 MWF	—Porges	H 113

*Selective enrollment. Approval of counselor required.

ENGLISH 3 World Literature I 3 Units

Prerequiste: English 1 and 2.

379	11 MWF	—Chambers	H 102
380	1 MWF	—Beebe	H 113

ENGLISH 4 World Literature II 3 Units

Prerequiste: English 1 and 2.

381	12 MWF	—Nimitz	H 100

ENGLISH 5 English Literature I 3 Units

Prerequiste: English 1 and 2.

382	9 MWF	—Herrick	H 101
383	12 MWF	—Spingarn	BSc 102

ENGLISH 6 English Literature II 3 Units

Prerequiste: English 1 and 2.

384	10 MWF	—Statham	H 113
385	1 MWF	—Trapnell	H 111

ENGLISH 7 American Literature I 3 Units

Prerequiste: English 2
Recommended: English 5 and 6.

386	12 MWF	—Blyth	H 103

ENGLISH 8 American Liteature II 3 Units

Prerequiste: English 2
Recommended: English 5, 6 and 7.

387	10 MWF	—McGuire	H 100

ENGLISH 15 Shakespeare I 3 Units

Prerequiste: English 1.
Recommended: English 2 and 5.

388	12 MWF	—Alberts	B 5

ENGLISH 18 Children's Literature 3 Units

Prerequiste: English 1 or 21 or 28.

389	1 MWF	—Tenenbaum	B 32

ENGLISH 21 English Fundamentals 3 Units

390	8 MWF	—Chin	B 10
391	8 MWF	—Rupert	BSc 104
392	8 MWF	—Zounes	H 110
393	8-10 T, 9 Th	—Fujii	B 55
394	8 T, 8-10 Th	—Spangler	H 102
395	9 MWF	—Wojcik	B 5
396	9-11 T, 9 Th	—Zounes	B 6
*397	10 MWF	—Alberts	H 102
398	10 T, 9-11 Th	—Forbes	LS 101
399	11 MWF	—Fujii	H 111
*400	12 MWF	—Rupert	H 102
401	12-2 T, 12 Th	—Chin	H 102
402	12-2 T, 12 Th	—Wojcik	H 104
*403	1 MWF	—Rupert	H 102
404	1 MWF	—Cobb	B 5
405	1 MWF	—Spangler	LS 105

*Selective enrollment. Approval of counselor required.

ENGLISH 23 Vocabulary Building 3 Units

Prerequisite: Satisfactory score on placement test or English 28 completed with a grade of C or better.

406	10 MWF	—Tenenbaum	Chem 105A

ENGLISH 27 Writers Round Table 2 Units

Prerequisite: English 1.

407	2-4 T	—Spingarn	H 111

ENGLISH 28 Modern Thought and Expression 3 Units

Prerequisite: Completion of English 21 with grade of C or better, or sufficiently high score on a placement examination.

408	8 MWF	—Mogg	B 6
409	8-10 T, 8 Th	—Metzger	H 111
410	8-10 T, 9 Th	—Lefitz	B 32
411	9 MWF	—Chambers	BSc 103
412	9 MWF	—Beebe	H 113
413	10 MWF	—Lefitz	B 48
414	11 MWF	—Beebe	H 113
415	11 MWF	—Statham	H 103
416	12 MWF	—Metzger	B 34
417	12 T, 12-2 Th	—Mogg	H 103
418	12-2 T, 12 Th	—Cobb	B 2
419	12-2 T, 12 Th	—Flynn	H 115
420	12-2 T, 12 Th	—King	H 100
421	1 MWF	—Blyth	H 103
422	1 MWF	—Herrick	H 101
423	1 MWF	—Nimitz	H 100
424	1 MWF	—Porges	LS 101
425	2 MWF	—Trapnell	H 111
426	3 MWF	—Spingarn	H 100

ENGLISH 35 Special Reading 3 Units

427	9 T, 9-11 Th	—Alberts	B 5

ENGLISH 44 English Fundamentals for Foreign Students I 4 Units

428	1 Daily	—Bernstein	Chem 105A

FRENCH

FRENCH 1 Elementary French I 4 Units

429	7 Daily	—Merson	FL 102
430	8 Daily	—Hirsch	FL 112
431	10 Daily	—Ravise	FL 112
432	12 Daily	—Mayer	B 55
433	1 Daily	—Mayer	FL 104
434	2 Daily	—Tatum	FL 102

FRENCH 2 Elementary French II 4 Units

Prerequisite: French 1 with a grade of C or better, or two years of high school French with an average of at least C.

435	8 Daily	—Merson	FL 102
436	10 Daily	—Merson	B 55
437	12 Daily	—Hirsch	FL 102
438	1 Daily	—Ravise	FL 112

FRENCH 3 Intermediate French I 4 Units

Prerequisite: French 2 with a grade of C or better, or three years of high school French with an average of at least C.

439	9 Daily	—Mayer	FL 102
440	12 Daily	—Ravise	FL 112

FRENCH 4 Intermediate French II 4 Units

Prerequisite: French 3 with a grade of C or better, or four years of high school French with an average of at least C.

441	9 Daily	—Hirsch	FL 112

GEOGRAPHY

GEOGRAPHY 1 Physical Elements of Geography 3 Units

442	7 MWF	—Stuart	B 9
443	8 MWF	—Pease	B 9
444	8 T, 8-10 Th	—Pease	B 9
445	9 MWF	—Pease	B 9
446	11 MWF	—Stuart	B 9
447	2 MWF	—Anderson	B 9
448	2-4 T, 2 Th	—Anderson	B 9
449	3 MWF	—Anderson	B 9
450	4 T, 3-5 Th	—Anderson	B 9

GEOGRAPHY 2 Cultural Elements of Geography 3 Units

451	10 MWF	—Raskoff	B 9
452	12 MWF	—Raskoff	B 9
453	1 MWF	—Raskoff	B 9
454	4 MWF	—Anderson	B 9

GEOGRAPHY 3 Introduction to Weather and Climate 3 Units

455	12 T, 12-2 Th	—Stuart	B 9

GEOLOGY

GEOLOGY 1 Physical Geology 3 Units

456	8 MWF	—Slosson	Math Sc 109
457	8 T, 8-10 Th	—Raskoff	Math Sc 109
458	9 MWF	—Slosson	Math Sc 109
459	9-11 T, 10 Th	—Raskoff	Math Sc 109
460	11 MWF	—Slosson	Math Sc 109
461	12 MWF	—Barnhart	Math Sc 109
462	2 MWF	—MacDonald	Math Sc 109
463	4 MWF	—MacDonald	Math Sc 109

GEOLOGY 2 Historical Geology 3 Units

Prerequisite: Geology 1.

464	10 MWF	—Barnhart	Math Sc 109

GEOLOGY 6 Physical Geology Laboratory 1 Unit

Prerequisite: Geology 1, or concurrent enrollment.

465	8-11 T	—MacDonald	Math Sc 113
466	8-11 Th	—MacDonald	Math Sc 113
467	1-4 T	—Barnhart	Math Sc 113
468	1-4 Th	—Barnhart	Math Sc 113

GEOLOGY 7 Historical Geology Laboratory 1 Unit

Prerequisite: Geology 2, or concurrent enrollment.

469	12 TTh	—MacDonald	Math Sc 113

GERMAN

GERMAN 1 Elementary German I 4 Units

470	7 Daily	—Curtis	FL 104
471	8 Daily	—Soper	FL 104
472	10 Daily	—Soper	FL 104
473	3 Daily	—Kraus	FL 104

GERMAN 2 Elementary German II 4 Units

Prerequisite: German 1 with a grade of C or better, or two years of high school German with an average of at least C.

474	9 Daily	—Curtis	FL 104
475	10 Daily	—Curtis	B 32
476	2 Daily	—Kraus	FL 104

GERMAN 3 Intermediate German I 4 Units

Prerequisite: German 2 with a grade of C or better, or three years of high school German with an average of at least C.

477	12 Daily	—Soper	FL 104

GERMAN 4 Intermediate German II 4 Units

Prerequisite: German 3 with a grade of C or better, or four years of high school German with an average of at least C.

478	12 Daily	—Kraus	FL 107

HEALTH

*HEALTH 10 Health Education 2 Units

*See catalog concerning duplication of credit.

479	7 TTh	—Wiley	B 78
480	8 MW	—Wiley	B 75
481	8 WF	—Staff	B 78
482	8 TTh	—Waldron	B 78
483	8 TTh	—Hunt	B 75
484	9 MW	—J. Breckel	B 42
485	9 WF	—Goff	B 39
486	9 WF	—Timmerman	B 78
487	9 TTh	—McCrackin	B 78
488	9 TTh	—Korach	B 39
489	9 TTh	—Wiley	B 75
490	10 MW	—R. Breckel	B 42
491	10 MF	—Sasvary	B 75
492	10 WF	—Bessey	LS 103
493	10 WF	—Goff	B 39
494	10 TTh	—Bessey	LS 103
495	10 TTh	—Mann	B 78
496	10 TTh	—Means	B 42
497	11 MW	—Giovinazzo	B 75
498	12 WF	—Wiley	B 75
499	12 TTh	—Crawford	LS 101
500	12 TTh	—Ker	B 78
501	12 TTh	—Putnam	B 75
502	1 MW	—Lundgren	B 78
503	1 TTh	—Calderone	B 78
504	1 TTh	—Crawford	LS 101
505	1 TTh	—Lomen	B 75

*HEALTH 11 Principles of Healthful Living 3 Units

*See catalog concerning duplication of credit.

506	9 MWF	—Follosco	B 75
507	10 MWF	—Mindlin	B 78
508	12 MWF	—Caldwell	B 78

HEALTH 12 Safety Education and First Aid 2 Units

509	9-11 Th	—Mindlin	B 72

HISTORY

HISTORY 1 Introduction to Western Civilization I 3 Units

510	8 MWF	—Fletcher	FL 113
511	9 MWF	—Fletcher	FL 113
512	9:30-11 TTh	—Dodson	FL 111
513	10 MWF	—Dodson	FL 111
514	11 MWF	—Fletcher	B 68
515	1 MWF	—Modell	FL 113

HISTORY 2 Introduction to Western Civilization II 3 Units

516	8 MWF	—Modell	B 47
517	8-9:30 TTh	—Modell	FL 111
518	9 MWF	—Maddox	B 48
519	9 MWF	—Modell	B 47
520	12 MWF	—Abrahams	H 104
521	1 MWF	—Hopperstad	B 68

HISTORY 4 History of England and Greater Britain II 3 Units

522	10 MWF	—Kinstad	FL 108

HISTORY 5 History of the Americas I 3 Units

523	8 MWF	—Mayo	B 45
524	11 MWF	—Mayo	FL 108
525	11 MWF	—Thacker	FL 113

HISTORY 6 History of the Americas II 3 Units

526	9-10:30 TTh	—Mayo	FL 110
527	12 MWF	—Thacker	FL 113

HISTORY 7 The World's Great Religions 3 Units

528	9 MWF	—Thacker	FL 111
529	11 MWF	—Dodson	FL 111

*HISTORY 10 Basic History of the United States 2 Units

*See catalog concerning duplication of credit.

530	9 TTh	—Zimmer	B 69

*HISTORY 11 Political and Social History of the United States I 3 Units

*See catalog concerning duplication of credit.

Ticket No.	Time	Instructor	Room
531	7 MWF	—Prismon	FL 108
532	7-8:30 TTh	—Maddox	FL 110
533	8 MWF	—Hopperstad	B 68
534	8 MWF	—Maddox	FL 110
535	8 MWF	—Mulrooney	B46
536	8 MW Lecture	—Broslawsky/Jorgensen	BSc 101
	8 T Quiz	—Broslawsky	B 47
537	8 MW Lecture	—Jorgensen/Broslawsky	BSc 101
	8 Th Quiz	—Jorgensen	B 47
538	8 MW Lecture	—Broslawsky/Jorgensen	BSc 101
	8 F Quiz	—Broslawsky	BSc 101
539	8 MW Lecture	—Jorgensen/Broslawsky	BSc 101
	8 F Quiz	—Jorgensen	B 32
540	9 MW Lecture	—Jorgensen/Broslawsky	BSc 101
	9 T Quiz	—Jorgensen	B 47
541	9 MW Lecture	—Broslawsky/Jorgensen	BSc 101
	9 Th Quiz	—Broslawsky	B 47
542	9 MW Lecture	—Broslawsky/Jorgensen	BSc 101
	9 F Quiz	—Broslawsky	BSc 101
543	9 MW Lecture	—Jorgensen/Broslawsky	BSc 101
	9 F Quiz	—Jorgensen	B 32
544	9 MWF	—Heyman	FL 110
545	9 MWF	—Zimmer	B 69
546	9 T, 9-11 Th	—Hopperstad	B 48
547	9:30-11 TTh	—Freed	H 104
548	9:30-11 TTh	—Prismon	H 115
549	10 MWF	—Hopperstad	FL 113
550	11 MWF	—D. Brown	B 46
551	11 MWF	—Prismon	H 104
552	12 MWF	—Zimmer	FL 108
553	12 MWF	—DeJohnette	B 47
554	12 MWF	—Freed	B 46
555	12 MWF	—Hopperstad	B 68
556	12 MWF	—Willett	B 45
557	12-1:30 TTh	—Maddox	FL 111
558	12-1:30 TTh	—Weymann	B 45
559	12-1:30 TTh	—Willett	FL 108
560	1 MWF	—Hendricks	H 115
561	2 MWF	—DeJohnette	FL 111
562	2 MWF	—D. Brown	FL 108
563	2 MWF	—Weymann	FL 110
564	3 MWF	—Willett	FL 108

*HISTORY 12 Political and Social History of the United States II 3 Units

*See catalog concerning duplication of credit.

565	7-8:30 TTh	—D. Brown	FL 108
566	9 MWF	—Hendricks	FL 108
567	9 MWF	—Kinstad	B 68
568	9 MWF	—Mulrooney	B 46
569	9-10:30 TTh	—Maddox	FL 108
570	9:30-11 TTh	—Heyman	B 46
571	9:30-11 TTh	—Kinstad	B 68
572	9:30-11 TTh	—Weymann	B 45
573	10 MWF	—D. Brown	B 46
574	10 MWF	—Zimmer	B 69
575	11 MWF	—Mulrooney	FL 110
576	11 MWF	—Weymann	B 45
577	11 MW Lecture	—Broslawsky/Jorgensen	BSc 100
	10 T Quiz	—Broslawsky	B 47
578	11 MW Lecture	—Jorgensen/Broslawsky	BSc 100
	10 Th Quiz	—Jorgensen	B 47
579	11 MW Lecture	—Broslawsky/Jorgensen	BSc 100
	11 F Quiz	—Broslawsky	BSc 100
580	11 MW Lecture	—Jorgensen/Broslawsky	BSc 100
	11 F Quiz	—Jorgensen	B 47
581	12 MW Lecture	—Jorgensen/Broslawsky	B Sc 101
	12 T Quiz	—Jorgensen	B 47
582	12 MW Lecture	—Broslawsky/Jorgensen	BSc 101
	12 Th Quiz	—Broslawsky	B 47
583	12 MW Lecture	—Broslawsky/Jorgensen	BSc 101
	12 F Quiz	—Broslawsky	BSc 100
584	12 MW Lecture	—Jorgensen/Broslawsky	BSc 101
	12 F Quiz	—Jorgensen	BSc 101
585	12 MWF	—Heyman	FL 111
586	12 MWF	—Kinstad	FL 110
587	12-1:30 TTh	—Mayo	FL 110
588	1 MWF	—D. Brown	FL 108
589	1 MWF	—Kinstad	FL 110
590	1 MWF	—Willett	B 45
591	2 MWF	—Hendricks	H 115
592	3 MWF	—DeJohnette	FL 111

*HISTORY 14 Selected Issues of United States History 3 Units

*See catalog concerning duplication of credit.

593	10 MWF	—Prismon	H 115
594	10 MWF	—Heyman	FL 110
595	1 MWF	—Heyman	FL 111

HISTORY 20 History of California and the Pacific Coast 3 Units

596	9 MWF	—Mayo	B 45

HISTORY 35 Special Studies in History 3 Units

Prerequisite: 6 units in History or Political Science with a grade of A or B.

597	11 MWF	—Bertholdo	H 119

HOME ECONOMICS

HOME ECONOMICS 2 Home Management 2 Units

597	2 MW	—Hardy	Math Sc 110

HOME ECONOMICS 10 Elementary Clothing 3 Units

Recommended: Home Economics 13 and 17 or concurrent enrollment or consent of instructor.

599	9-11 T, 8-11 Th	—Jaqua	Math Sc 110

HOME ECONOMICS 13 Costume Selection 3 Units

Recommended: Art 11.

600	12-2 TTh	—Hardy	Math Sc 110

HOME ECONOMICS 15 Selection of Home Furnishings 3 Units

601	9 MWF	—Jaqua	Math Sc 110

HOME ECONOMICS 21 Nutrition 2 Units

602	2 TTh	—Jaqua	Math Sc 110

HOME ECONOMICS 25 Meal Planning and Service 2 Units

603	12-2 M, 11-2 W	—Jaqua	Math Sc 114

HOME ECONOMICS 31 Marriage and Family Life 3 Units

(See Sociology 12)

HOME ECONOMICS 41 Nursery School Principles 3 Units

604	10 MWF	—French	Math Sc 110

INDUSTRIAL ARTS

INDUSTRIAL ARTS 15 Machine Shop Practice I 3 Units

Prerequisite: General Engineering 32, or approval of the instructor.

605	7-10 TTh	—Foster	Engr 110
606	12-3 TTh	—Fisher	Engr 110

INDUSTRIAL ARTS 16 Machine Shop Shop Practice II 3 Units

Prerequisite: Industrial Arts 15.

607	7-10 TTh	—Foster	Engr 110
608	12-3 TTh	—Fisher	Engr 110

ITALIAN

ITALIAN 1 Elementary Italian I 4 Units

609	10 Daily	—Avila	FL 102
610	1 Daily	—Abondolo	FL 106

ITALIAN 2 Elementary Italian II 4 Units

Prerequisite: Italian 1 with a grade of C or better, or two years of high school Italian with an average of at least C.

611	10 Daily	—Abondolo	B 33
612	1 Daily	—Puig	FL 102

ITALIAN 3 Intermediate Italian I 4 Units

Prerequisite: Italian 2 with a grade of C or better, or three years of high school Italian with an average of at least C.

613	9 Daily	—Abondolo	FL 107

SCHEDULE FOR SPRING, '67 DAY CLASSES

JOURNALISM

JOURNALISM 1 Collecting and Writing News 3 Units

Ticket No.	Time	Instructor	Room
614	11 MWF	Davis/Garapedian	Engr 102
615	11 MWF	Irwin/Fearn	B 1

JOURNALISM 2 Advanced Newswriting 3 Units
Prerequisite: Journalism 1 with a grade of C or better.

616	8 MWF	Garapedian	BJ 110
617	8 T, 8-10 Th	Fearn	B 2

JOURNALISM 6 Mechanics of Expression 3 Units

618	9-11 T, 9 Th	Garadepian	B 4
619	10 MWF	Fearn	B 2

JOURNALISM 16 Copyreading and Headline Writing 3 Units
Prerequisite: Journalism 1 or concurrent enrollment.

620	9 MWF	Irwin	B 2

JOURNALISM 18 Practical Editing 2 Units
Prerequisite: Journalism 2 and 16 with a grade of C or better or permission of instructor.

621	1 TTh	Irwin	BJ 104
622	1 TTh	Garapedian	BJ 114

Plus 3 hours to be arranged

JOURNALISM 20 Magazine Editing 2 Units
Prerequisite: Journalism 1 and permision of instructor.

623	10 TTh	(Brochures and Handbooks)—Irwin	BJ 112
624	2-4 F	(Yearbook)—Irwin/Staff	BJ 110

LAW

LAW 1 Business Law 3 Units

625	7 MWF	Bertholdo	H 115
626	8 MWF	Bertholdo	H 115
627	8-9:30 TTh	Bertholdo	H 115
628	1 MWF	Hight	BJ 106

LAW 2 Law of Business Organizations 3 Units

620	9 MWF	Hight	B 40

(For Law, see Real Estate.)

MATHEMATICS

MATHEMATICS 3 Trigonometry 3 Units
Prerequisite: One and one-half years of high school algebra and one year of high school geometry, or Mathematics 20, 31 and 32, with grades of C or better.
Recommended: Mathematics 38 and/or Mathematics 60, or concurrent enrollment.

630	8 MWF	Jaffray	Math Sc 106
631	9 MWF	Hawkinson	Engr 100
632	11 MWF	Gillespie	Math Sc 107
633	1 MWF	Lane	Math Sc 108

MATHEMATICS 4 College Algebra 3 Units
Prerequisite: Two years of high school algebra or Mathematics 20 and 31, with grades of C or better.

634	8 MWF	Zucker	Math Sc 105
635	9 MWF	P. Clarke	Math Sc 107
636	11 MWF	Dunn	Math Sc 105
637	12 MWF	Hawkinson	B 42
638	1 MWF	Gillespie	Math Sc 101
639	2 MWF	Hawkinson	Math Sc 107

MATHEMATICS 7 Basic Mathematical Analysis I 5 Units
Prerequisite: Two years of high school algebra, one year of high school plane geometry and one semester of trigonometry with grades of B or better; or Mathematics 3 and 20 with grades of B or better; or Mathematics 3 and 4 with grades of C or better.
Recommended: Mathematics 61 or 62, or concurrent enrollment.
Note: Mathematics 71 and 72 together are equivalent to Mathematics 7.

640	9 Daily	Solomon	Math Sc 108
641	10 Daily	Gipson	Math Sc 108
642	12 Daily	Jaffray	Math Sc 105
643	2 Daily	Gillespie	Math Sc 101

MATHEMATICS 8 Basic Mathematical Analysis II 5 Units
Prerequisite: Mathematics 7 or both Mathematics 71 and 72 with grades of C or better.
Recommended: Mathematics 61, 62 or 63; or concurrent enrollment.

644	7 Daily	Zucker	Math Sc 105
645	12 Daily	Martin	Math Sc 103

MATHEMATICS 11 Advanced Mathematical Analysis I 5 Units
Prerequisite: Mathematics 8 with a grade of C or better.
Recommended: Mathematics 61, 62, 63 or 64, or concurrent enrollment.

646	9 Daily	Dowlin	Math Sc 103
647	12 Daily	P. Clarke	Math Sc 101

MATHEMATICS 12 Advanced Mathematical Analysis II 3 Units
Prerequisite: Mathematics 11 with a grade of C or better.
Recommended: Mathematics 61, 62, 63 or 64; or concurrent enrollment.

648	11 MWF	Auerbach	Math Sc 103

MATHEMATICS 13 Linear Algebra 3 Units
Prerequisite: Mathematics 8 with a grade of C or better.

649	8 MWF	Kifer	Math Sc 101

MATHEMATICS 20 Intermediate Algebra 5 Units
Prerequisite: One year of high school algebra or Mathematics 31 with a grade of C or better.
Recommended: One year of high school geometry or Mathematics 32.

650	8 Daily	Solomon	Math Sc 108
651	9 Daily	Fraser	Engr 101
652	10 Daily	Friedman	Math Sc 101
653	10 Daily	Hawkinson	Engr 102
654	12 Daily	Fraser	Math Sc 107
655	12 Daily	Kifer	Engr 102
656	1 Daily	Auerbach	Engr 107
657	1 Daily	Friedman	Engr 101
658	2 Daily	Lane	Math Sc 108
659	2 Daily	Withers	Math Sc 105
660	3 Daily	Withers	Math Sc 105

MATHEMATICS 31 Elementary Algebra 5 Units

661	8 Daily	P. Clarke	Math Sc 107
662	9 Daily	Auerbach	Math Sc 105
663	9 Daily	Friedman	Math Sc 101
664	10 Daily	Gillespie	Math Sc 107
665	10 Daily	Zucker	B 37
666	12 Daily	Gipson	B 37
667	12 Daily	Kinzek	B 36
668	1 Daily	Fraser	Math Sc 107
669	1 Daily	Jaffray	B 37
670	2 Daily	Gipson	Math Sc 103

MATHEMATICS 32 Plane Geometry 5 Units
Prerequisite: Mathematics 31 or one year of high school algebra with a grade of C or better.

671	8 Daily	Dowlin	Math Sc 103
672	10 Daily	Kifer	Engr 101
673	12 Daily	Solomon	Math Sc 108

MATHEMATICS 35 Principles of Mathematics I 3 Units
Prerequisite: One year of high school algebra or Mathematics 31 and one year of high school geometry or Mathematics 32, with grades of C or better.

674	9 MWF	Lane	Engr 102
675	11 MWF	Dowlin	Math Sc 101

MATHEMATICS 38 Slide Rule II 1 Unit
Prerequisite: High school trigonometry or Mathematics 3 or concurrent enrollment. A good quality log log slide rule is required.

676	10 Th	Auerbach	Math Sc 103

MATHEMATICS 60 Numerical Methods 1 Unit
Prerequisite: Mathematics 31 or one year of high school algebra with a grade of C or better.

677	8 TTh	Jaffray	Math Sc 106
678	10 TTh	P. Clarke	Math Sc 106
679	1 TTh	Dowlin	Math Sc 106
680	2 MW	Dunn	Math Sc 106

MATHEMATICS 61 Introduction to Computer Programming 1 Unit
Prerequisite: Mathematics 31 or one year of high school algebra with a grade of C or better.
Recommended: Mathematics 60 or concurrent enrollment.

Ticket No.	Time	Instructor	Room
681	8 T	Lecture—Zucker	Math Sc 105
	8 Th	Computer Operation A—Zucker	Math Sc 105
682	8 T	Lecture—Zucker	Math Sc 105
	9 Th	Computer Operation B—Kinzek	Math Sc 106
683	10 M	Lecture—Dunn	Math Sc 105
	10 W	Computer Operation C—Dunn	Math Sc 105
684	10 M	Lecture—Dunn	Math Sc 105
	10 Th	Computer Operation D—Dunn	Math Sc 105
685	2 T	Lecture—Dunn	Math Sc 106
	2 Th	Computer Operation E—Dunn	Math Sc 106
686	2 T	Lecture—Dunn	Math Sc 106
	2 F	Computer Operation F—Dunn	Math Sc 106

MATHEMATICS 62 Digital Computer Programming 3 Units
Prerequisite: Mathematics 20 or two years of high school algebra with grades of C or better.
Recommended: Mathematics 60 or concurrent enrollment.

687	9 MTWF	Martin	Math Sc 106
688	1 MTWF	Dunn	Math Sc 105

MATHEMATICS 63 Advanced Computer Programming 3 Units
Prerequisite: Mathematics 7, 60 and 62.

689	11 MWF	Kinzek	Math Sc 106

plus 1 hour to be arranged.

MATHEMATICS 71 Analytic Geometry and Calculus I 3 Units
Prerequisite: Mathematics 20 and Mathematics 3, or equivalents, with grades of B or better; or Mathematics 3 and Mathematics 4, with grades of C or better.

690	10 MWF	Martin	Math Sc 103
691	1 MWF	Martin	Math Sc 103

MATHEMATICS 72 Analytic Geometry and Calculus II 3 Units
Prerequisite: Mathematics 71 with a grade of C or better.

692	11 MWF	Lane	Math Sc 108

MERCHANDISING

MERCHANDISING 1 Principles of Selling 3 Units

693	9-10:30 TTh	Hyek	BJ 110

MERCHANDISING 11 Fundamentals of Advertising 3 Units
Recommended: Merchandising 21.

694	11 MWF	Hyek	BJ 110

MICROBIOLOGY

MICROBIOLOGY 20 General Microbiology 4 Units
Prerequisite: Chemistry 3 or equivalent.

695	8 M, 8-10 W	Lecture—Bergquist	LS 101
	12-3 T	Laboratory A—Bergquist	LS 104
696	8 M, 8-10 W	Lecture—Bergquist	LS 101
	12-3 W	Laboratory B—Bergquist	LS 104
697	9 M, 9-11 F	Lecture—Bergquist	LS 101
	12-3 M	Laboratory C—Bergquist	LS 104
698	9 M, 9-11 F	Lecture—Bergquist	LS 101
	12-3 F	Laboratory D—Samuels	LS 104

MICROBIOLOGY 40 Microbiology Laboratory Preparations 1 Unit
Prerequisite: Microbiology 1 or 20 (may be taken concurrently) and permission of the instructor.

699	12-3 Th	Bergquist	LS 102

(or hours to be arranged)

MUSIC

MUSIC 2 Musicianship I 2 Units
Prerequisite: Concurrent registration in corresponding section (A or B) of Music 6. Music majors must also enroll in a performing group.

700	10 MWF (Section A)	Immel	Mus 105
701	11 MWF (Section B)	Immel	Mus 105

MUSIC 3 Musicianship II 2 Units
Prerequisite: Music 2 and concurrent enrollment in Music 7. Music majors must also enroll in a performing group.

702	9 MWF	Hammer	Mus 105

MUSIC 4 Musicianship III 2 Units
Prerequisite: Music 3 and concurrent enrollment in Music 8. Music majors must also enroll in a performing group.

703	9 MWF	Eckardt	Mus 112

MUSIC 6 Harmony I 2 Units
Prerequisite: Concurrent registration in corresponding section (A or B) of Music 2. Music majors must enroll in a performing group.

704	10 TTh (Section A)	Immel	Mus 105
705	8 TTh (Section B)	Immel	Mus 105

MUSIC 7 Harmony II 2 Units
Prerequisite: Music 6 and concurrent enrollment in Music 3. Music majors must also enroll in a performing group.

706	9 TTh	Hammer	Mus 105

MUSIC 8 Harmony III 2 Units
Prerequisite: Music 7 and concurrent enrollment in Music 4. Music majors must also enroll in a performing group.

707	9 TTh	Eckardt	Mus 112

MUSIC 12 Counterpoint I 2 Units
Prerequisite: Music 7 or permission of the instructor.

708	12 TTh	Eckardt	Mus 105

MUSIC 13 Counterpoint II 2 Units
Prerequisite: Music 12.

709	8 TTh	Eckardt	Mus 100

MUSIC 28 Fundamentals of Music I 3 Units

710	9-11 TTh	Lynn	Mus 100

MUSIC 30 Music History and Literature I 3 Units

711	11 MWF	Catalyne	Mus 104

MUSIC 32 Music Appreciation I 3 units

712	8 MWF	Hammer	Mus 104
713	8 MWF	Lynn	Mus 106
714	8 T, 8-10 Th	Catalyne	Mus 104
715	9-11 T, 10 Th	Carlson	Mus 104
716	10 MWF	Carlson	Mus 104
717	12 MWF	Eckardt	Mus 104
718	12-2 T, 12 Th	Catalyne	Mus 104
719	1 MWF	Lynn	Mus 104
720	2 MWF	Immel	Mus 104

MUSIC 33 Music Appreciation II 3 Units
Prerequisite: Music 32 or consent of the instructor.

721	9 MWF	Catalyne	Mus 104

MUSIC 40 Elementary Voice 2 Units
Prerequisite: The ability to read music notation.

722	12 MTThF (1st Semester)	Knox	Mus 106
723	1 MTWTh (2nd Semester)	Knox	Mus 106

MUSIC 41 Intermediate Voice 2 Units
Prerequisite: Music 40 or permission of the instructor.

724	1 TWThF (1st Semester)	Knox	Mus 106
725	1 TWThF (2nd Semester)	Knox	Mus 106

MUSIC 55 College Chorus 1 Unit

726	12 MWF	Knox	Mus 106

MUSIC 56 A Cappella Choir 2 Units
Prerequisite: Music 40 or Music 55. (Students qualify by auditions in these courses for Music 56.)

727	10 Daily	Knox	Mus 106

MUSIC 59 Madrigal Singers 1 Unit
Prerequisite: Consent of the instructor by audition and concurrent enrollment in Music 56.

728	1-2:30 TTh	Knox	

MUSIC 60 Elementary Piano 2 Units
Prerequisite: Student must have access to a piano for practicing.

Ticket No.	Time	Instructor	Room
729	9 MWF (1st Semester)	Lynn	Mus 100
730	12 MWF (1st Semester)	Hammer	Mus 100
731	1 MWF (1st Semester)	Immel	Mus 100
723	11 MWF (2nd Semester)	Hammer	Mus 100
733	8 MWF (3rd & 4th Semesters)	Catalyne	Mus 100

MUSIC 61 Intermediate Piano 2 Units
Prerequisite: Music 60 or consent of the instructor.

734	2 MWF	Eckardt	Mus 100

MUSIC 62 Piano Ensemble 2 Units
Prerequisite: Music 61 or consent of the instructor.

735	2 MWF	Eckardt	Mus 100

MUSIC 74 Orchestra 1 Unit

736	12 MWF	Lynn	Mus 112

MUSIC 76 Band 2 Units

737	1 MWF	Carlson	Mus 112

plus one additional hour to be arranged.

MUSIC 78 Dance Band 2 Units
Prerequisite: Consent of the instructor by audition.

738	1-3 TTh (Section A)	Carlson	Mus 112
739	2-4 TTh (Section B)	Carlson	Mus 112

MUSIC 81 Chamber Music 1 Unit
Prerequisite: Consent of the insructor.

740	12 TTh	Lynn	Mus 112

NURSING

***NURSING 2 Introduction to Medical-Surgical Nursing 7 Units**

741	9-11 TTh	Lecture—J. Mason/Staff	Chem 100

*As part of Nursing 2, the student must take one of the laboratories listed below:

742	12:30-5 T,	7-11:30 W Lab. A—Chamberlain	Hosp.
743	12:30-5 T,	7-11:30 W Lab. B—Freier	Hosp.
744	12:30-5 T,	7-11:30 W Lab. C—J. Mason	Hosp.
745	12:30-5 T,	7-11:30 W Lab. D—Rosien	Hosp.
746	12:30-5 T,	7-11:30 W Lab. E—Worthington	Hosp.
747	12:30-5 Th,	7-11:30 F Lab. F—Chamberlain	Hosp.
748	12:30-5 Th,	7-11:30 F Lab. G—Freier	Hosp.
749	12:30-5 Th,	7-11:30 F Lab. H—J. Mason	Hosp.
750	12:30-5 Th,	7-11:30 F Lab. I—Rosien	Hosp.
751	12:30-5 Th,	7-11:30 F Lab. J—Worthington	Hosp.

NURSING 4 Medical-Surgical Nursing III 5 Units
Prerequisite: Nursing 3 (Nursing 4 and 5 taken concurrently).

752	1 WF	Lecture—Johns	B 31
	7-11 TTh	Laboratory A—Johns/Rogers	Hosp.

plus 1 hour to be arranged.

753	1 WF	Lecture—Johns	B 31
	7-11:30 WF	Laboratory B—Johns/Rogers	Hosp.

NURSING 5 Psychiatric Nursing 5 Units
Prerequisite: Nursing 3 (Nursing 4 and 5 are taken concurrently).

754	1 TTh	Lecture—Golz	B 31
	7-11:30 WF	Laboratory A—Golz/Rogers	Hosp.
755	1 TTh	Lecture—Golz	B 31
	7-11 TTh	Laboratory B—Golz/Rogers	Hosp.

plus 1 hour to be arranged.

NURSING 9 Maternity Nursing 5 Units
Prerequisite: Nursing 3 (Nursing 9 and 10 are taken concurrently).

756	8 MF	Lecture—Holloway/Hastings	B 31
	7-11, 12-2 T and		
	7-9 W	Laboratory A—Holloway/Hastings	Hosp.

plus 1 hour to be arranged.

757	8 MF	Lecture—Holloway/Hastings	B 31
	9-11 W and		
	7-11, 12-2 Th	Laboratory B—Holloway/Hastings	Hosp.

plus 1 hour to be arranged.

NURSING 10 Nursing Care of Children 5 Units
Prerequisite: Nursing 3 (Nursing 9 and 10 are taken concurrently).

758	9 MF	Lecture—Finnegan/Hastings	B 31
	7-11, 12-2 T and		
	7-9 W	Laboratory B—Finnegan/Hastings	Hosp.

plus 1 hour to be arranged.

759	9 MF	Lecture—Finnegan/Hastings	B 31
	9-11 W and		
	7-11, 12-2 Th	Laboratory A—Finnegan/Hastings	Hosp.

plus 1 hour to be arranged.

OFFICE MACHINES

OFFICE MACHINES 1 Introduction to Office Machines 1 Unit

760	8 MW	Munns	BJ 109
761	9 TTh	Munns	BJ 109
762	10 MW	Erhardt	BJ 109
763	10 TTh	Leland	BJ 109
764	11 MW	Morrison	BJ 109
765	12 MW	Reed	BJ 109
766	1 MW	Reed	BJ 109

OFFICE MACHINES 2 Adding and Calculating Machines 1 Unit
Prerequisite: Office Machines 1 or equivalent.

767	8 TTh	Munns	BJ 109
768	12 TTh	Munns	BJ 109

OFFICE MACHINES 21 Duplicating and Transcribing Machines 2 Units
Prerequisite: Secretarial Science 2.

769	1 MWF	Leland	BJ 111

PHILOSOPHY

PHILOSOPHY 1 Introduction to Philosophy I 3 Units

770	8 MWF	Burman	B 52
771	9 MWF	Burman	B 52
772	9 MWF	Jenks	B 50
773	9 T, 9-11 Th	Burman	B 54
774	9-11 T, 10 Th	P. Maguire	B 52
775	9-11 T, 10 Th	McCarthy	B 51
776	10 MWF	Beaumont	B 50
777	11 MWF	Jenks	B 50
778	12 MWF	McCarthy	B 51
779	12-1:30 TTh	Beaumont	B 50
780	1 MWF	P. Maguire	B 52
781	1 MWF	McCarthy	B 51
782	1:30-3 TTh	Beaumont	B 50
783	2 MWF	P. Maguire	B 52

PHILOSOPHY 2 Introduction to Philosophy II 3 Units

784	9-11 T, 9 Th	Jenks	B 50
785	10 MWF	P. Maguire	B 52
786	12 MWF	Burman	B 52
787	1 MWF	Beaumont	B 50

PHILOSOPHY 3 History of Greek Thought 3 Units

788	9 MWF	McCarthy	B 51
789	11 MWF	Burman	B 51

PHILOSOPHY 4 History of Modern Thought 3 Units

790	11 MWF	Beaumont	B 54
791	12 MWF	Jenks	B 50

PHILOSOPHY 9 Symbolic Logic 3 Units
Recommended: Philosophy 1.

792	11 MWF	P. Maguire	B 52

PHILOSOPHY 20 Problems of Ethics and Religion
Recommended: Philosphy 1.

793	10 MWF	McCartthy	B 51

PHOTOGRAPHY

PHOTOGRAPHY 1 Elementary Photography 3 Units
Prerequisite: Journalism 1, or concurrent enrollment, and permission of instructor.

794	10 TTh	E. Davis	B 2

plus three hours of laboratory to be arranged.

PHOTOGRAPHY 21 News Photography 3 Units
Prerequisite: Photography 1 or equivalent and permission of instructor.

795	1 WF	E. Davis	BJ 104

plus three hours of laboratory to be arranged.

PHOTOGRAPHY 23 Magazine Photography 3 Units
Prerequisite: Photography 1 and 21 and permission of instructor.

796	1 MF	E. Davis	BJ 104

plus three hours of laboratory to be arranged.

PHYSICAL EDUCATION

For Physical Education Activities Classes, see Ticket Numbers 2000-2255

PHYSICAL EDUCATION THEORY CLASSES

P.E. 13 Water Safety Instruction 2 Units

Ticket No.	Time	Instructor	Room
797	12 MW	(Coed)—Mindlin	WG
798	1 MW	(Coed)—Mindlin	WG

This class does not meet the credit for Physical Education Activity.

P.E. 19 Professional Activities III 3 Units

799	10-12 MWF	(Women)—Waldron	WG

This class carries Physical Education Activity credit. Open to Physical Education and Recreation majors and minors.

P.E. 30 Introduction to Physical Education 2 Units

800	10 TTh	(Men)—Follosco	B 75

plus 1 hour to be arranged.
This class does not meet the credit for Physical Education Activity.

P.E. 31 Professional Activities I 2 Units

801	11 MWF	(Men)—Waldron	WG

This class does not meet the credit for Physical Education Activity.

P.E. 33 Professional Activities III 2 Units

802	12 MWF	(Men)—Follosco/Giovinazzo	MG

This class does not meet the credit for Physical Education Activity.

P.E. 34 Sports Officiating I 2 Units

803	9 TTh	(Men)—Taft	B42

plus 1 hour to be arranged.
This class does not meet the credit for Physical Education Activity.

P.E. 49 Recreation and Physical Education Orientation 2 Units

804	9 MW	(Women)—Waldron	B 38

This class does not meet the credit for Physical Education Activity.

PHYSICS

PHYSICS 1 Mechanics of Solids 4 Units
Prerequisite: Grades of C or better in high school physics or Physics 11, and in Mathematics 7. Enrollment only by approval of the Physics Department advisors or counselors for entering freshmen.

805	9 MWF	Lecture A—Osborne	Phys 104
	1-4 T	Laboratory A—Osborne	Phys 104
806	12 MWF	Lecture B—Osborne	Phys 104
	1-4 W	Laboratory B—Osborne	Phys 104

PHYSICS 2 Mechanics of Fluids, Heat and Sound 3 Units
Prerequisite: Physics 1 with grade of C or better; Mathematics 8.

807	10 MWF	Lecture—M. Mann	Phys 104
	2-4 Th	Laboratory—M. Mann	Phys 104

PHYSICS 3 Electricity and Magnetism 4 Units
Prerequisite: Physics 1 with grade of C or better; Mathematics 8.

808	1 MWF	Lecture—E. Clark	Phys 100
	1-4 T	Laboratory—E. Clark	Phys 101

PHYSICS 4 Light and Modern Physics 3 Units
Prerequisite: Physics 1 and 3 with grades of C or better; Mathematics 8.

809	9 MWF	Lecture—Hill	Phys 101
	9-11 T	Laboratory—Hill	Phys 106

PHYSICS 6 General Physics I 4 Units
Prerequisite: Three years of high school mathematics or Mathematics 31, 32 and 20; Mathematics 3 or concurrent enrollment with consent of instructor.

810	10 MWF	Lecture & Demonstration—Coleman	Phys 100
	10 T	Recitation A—Coleman	Phys 100
	1-3 T	Laboratory A—Coleman	Phys 106
811	10 MWF	Lecture & Demonstration—Coleman	Phys 100
	10 Th	Recitation B—Coleman	Phys 100
	1-3 W	Laboratory B—Hill	Phys 106

PHYSICS 7 General Physics II 4 Units
Prerequisite: Physics 6 or equivalent; Mathematics 3.

812	1 MWF	Lecture & Demonstration—M. Mann	Phys 101
	2 W	Recitation—M. Mann	Phys 101
	2-4 M	Laboratory—M. Mann	Phys 101

PHYSICS 11 Introductory Physics 4 Units
Prerequisite: Mathematics 20 and 32 or equivalent; Mathematics 3 or equivalent, or concurrent enrollment.

813	11 MWF	Lecture—Hill	Phys 100
	8-11 Th	Laboratory A—Hill	Phys 106
814	11 MWF	Lecture—Hill	Phys 100
	1-4 Th	Laboratory B—Hill	Phys 106

PHYSICS 12 Physics Fundamentals 3 Units
Prerequisite: One year of high school algebra or Mathematics 31.

815	9 MWF	Lecture—E. Clark	Phys 100
816	12 MWF	Lecture—A. Mason	Phys 100
817	1 MWF	Lecture—Coleman	Chem 100

PHYSICS 30 Basic Mechanics for Technicians 3 Units
Prerequisite: One year of high school algebra or Mathematics 31.

818	8 WF	Lecture A—M. Mann	Phys 104
	8-11 Th	Laboratory A—M. Mann	Phys 104
*819	1 TTh	Lecture B—A. Mason	Phys 100
	8-11 T	Laboratory B—A. Mason	Phys 104

*Selective enrollment. Approval of counselor required.

PHYSICS 31 Basic Heat, Wave Motion and Light for Technicians 3 Units
Prerequisite: Physics 30.

820	10 MW	Lecture—Osborne	Phys 108
	1-4 M	Laboratory—Osborne	Phys 104

PHYSICS 32 Basic Atomic and Nuclear Physics for Technicians 3 Units
Prerequisite: Physics 30 and 31.

821	Hours to be arranged	A. Mason	Phys 108

PHYSIOLOGY

PHYSIOLOGY 1 Elementary Physiology 3 Units
Recommended: Chemistry 3 or equivalent.

822	8 MF	Lecture—Carr	LS 103
	1-4 W	Laboratory A—Carr	LS 113
823	8 MF	Lecture—Carr	LS 103
	12-3 Th	Laboratory B—Carr	LS 113
824	9-11 M	Lecture—Carr	LS 103
	12-3 M	Laboratory C—Carr	LS 113
825	9-11 M	Lecture—Carr	LS 103
	1-4 F	Laboratory D—Carr	LS 113

POLICE SCIENCE

POLICE SCIENCE 1 Introduction to Law Enforcement 3 Units

3260	12-3 W	Gerber	B Sc 100

POLICE SCIENCE 2 Criminal Law 3 Units

3261	12-3 M	Gerber	B Sc 100

POLICE SCIENCE 3 Criminal Evidence 3 Units

3262	12-3 T	Gillen	B Sc 100

POLICE SCIENCE 4 Administration of Justice 3 Units

3263	12-3 Th	Key	B Sc 100

POLICE SCIENCE 27 Police Administration I 3 Units

3264	12-3 Th	Fitzpatrick	B 1

POLICE SCIENCE 36 Advanced Juvenile Procedures 3 Units

3265	12-3 W	Hunter	B 1

POLICE SCIENCE 55 Acident Investigation 3 Units

3266	12-3 W	G. Thomas	B 54

POLITICAL SCIENCE

***POLITICAL SCIENCE 1 The Government of the United States 3 Units**

*See catalog concerning duplication of credit.

826	8 MWF	Thacker	FL 111
827	8-9:30 TTh	Hendricks	FL 113
828	9 MWF	Abrahams	H 104
829	9:30-11 TTh	Thacker	FL 113
830	11 MWF	Hendricks	FL 112
831	11 MWF	Modell	FL 106
832	1 MWF	Abrahams	H 104
833	2 MWF	Freed	H 104
834	3 MWF	Freed	H 104

SCHEDULE FOR SPRING, '67 DAY CLASSES

POLITICAL SCIENCE 2 Modern World Governments 3 Units

Ticket No.	Time	Instructor	Room
835	8-9:30 TTh	Abrahams	H 104
836	10 MWF	Abrahams	H 104

POLITICAL SCIENCE 7 Contemporary World Affairs 3 Units

837	8 MWF	Prismon	FL 108

*POLITICAL SCIENCE 10 American Political Institutions 2 Units

*See catalog concerning duplication of credit.

838	10 TTh	Zimmer	B 69
839	12 TTh	Zimmer	FL 113

PSYCHOLOGY

PSYCHOLOGY 1 General Psychology I 3 Units

840	7 MWF	Levine	BSc 105
841	7-8:30 TTh	Pagliaro	BSc 106
842	8 MWF	Raxten	BSc 105
843	8 MWF	Pagliaro	BSc 106
844	8 T, 8-10 Th	Levine	BSc 105
845	9 MWF	Gilbert	BSc 102
846	9-11 T, 10 Th	Levine	LS 113
847	9-11 T, 10 Th	Gilbert plus 3 hours to be arranged.	BSc 105
848	10 MWF	Pottharst	BSc 104
849	10 MWF	Pagliaro	BSc 101
*850	10 MWF	Mazo	BSc 102
851	10 T, 9-11 Th	Mazo	BSc 102
852	11 MWF	Pottharst	BSc 105
853	11 MWF	Pagliaro	FL 101
854	11 MWF	Blakeslee	FL 103
855	12 MWF	Raxten	BSc 105
856	12 T, 12-2 Th	Rathbone	BSc 108
857	1 MWF	Gilbert	BSc 102
858	1 MWF	Mazo	BSc 108
859	1-3 T, 1 Th	Blakeslee	BSc 102
860	2 MWF	Mazo	BSc 104
861	2 MWF	Blakeslee	BSc 102
862	3 MWF	Blakeslee	BSc 102

*Selective enrollment. Approval of counselor required.

PSYCHOLOGY 2 General Psychology II 3 Units

Prerequisite: Psychology 1.

863	10 MWF	Blakeslee	BSc 106
864	11 MWF	Raxten	BSc 106

PSYCHOLOGY 3 Personal and Social Adjustment 3 Units

865	7 MWF	Pagliaro	BSc 106
866	8 MWF	Levine	BSc 102
867	8-10 T, 9 Th	Singer	BSc 104
868	9 MWF	Singer	BSc 104
869	9-11 T, 10 Th	Pottharst	BSc 106
870	11 MWF	Mazo	BSc 102
871	11 MWF	Singer	BSc 104
872	12 MWF	Singer	BSc 104
873	12-2 T, 12 Th	Gilbert	BSc 104

PSYCHOLOGY 5 History and Perspectives in Psychology 3 Units

Prerequisite: Psychology 1.
Recommended: Course(s) in Philosophy.

874	9 MWF	Raxten	BSc 105

PSYCHOLOGY 9 Introduction to College 1 Unit

*875	8 TTh	Miller	H 101
*876	9 TTh	Miller	H 101
*877	10 TTh	Miller	BSc 104

*Selective enrollment. Approval of counselor required.

PSYCHOLOGY 11 Child Psychology 3 Units

Prerequisite: Psychology 1 or Psychology 3.

878	9-11 T, 10 Th	Rathbone	BSc 108
879	10 MWF	Rathbone	BSc 108

PSYCHOLOGY 12 Adolescent Psychology 3 Units

Prerequisite: Psychology 1 or Psychology 3.

880	11 MWF	Rathbone	BSc 108
881	2 MWF	Rathbone	BSc 108

*PSYCHOLOGY 20 Developmental Reading and Study 2 Units

*For students who have no basic reading problems but wish to increase their speed of reading and comprehension.

882	9 TTh	Rupert	B Sc 110
883	10 TTh	Raxten	BSc 110
884	12 TTh	Pottharst	BSc 110
885	1 TTh	Pottharst	BSc 110

**PSYCHOLOGY 21 Reading Clinic 2 Units

**For students with basic reading problems.

*886	8 MWF	Pottharst	BSc 110
*887	9 MWF	Rupert	BSc 110
888	10 MWF	Levine	BSc 110
*889	11 MWF	Wojcik	BSc 110
890	1 MWF	Wojcik	BSc 110

*Selective enrollment. Approval of counselor required.

REAL ESTATE

REAL ESTATE 1 Real Estate Principles 3 Units

891	8 MWF	Ganezer	B 73
892	8-9:30 TTh	Ganezer	B 73

REAL ESTATE 3 Real Estate Practice 3 Units

893	9 MWF	Ganezer	B 73

REAL ESTATE 5 Legal Aspects of Real Estate I 3 Units

894	9 MWF	Bertholdo	B 54
895	11 MWF	Ganezer	B 73

SECRETARIAL SCIENCE

SECRETARIAL SCIENCE 1 Typewriting I 2 Units

896	9 Daily	Morrison	BJ 101
897	10 Daily	Evans	BJ 101
898	12 Daily	Kondo	BJ 101

SECRETARIAL SCIENCE 2 Typewriting II 2 Units

Prerequisite: Secretarial Science 1 with a grade of C or better, or the ability to type 30 net words per minute for five minutes with five errors or less.

899	9 Daily	Wood	BJ 103
900	8 Daily	Morrison	BJ 103
901	9 Daily	Erhardt	BJ 103

SECRETARIAL SCIENCE 3 Typewriting III 2 Units

Prerequisite: Secretarial Science 2 with a grade of C or better, or three semesters of high school typing. Students must have the ability to type 40 net words per minute for five minutes with five or less errors.

902	10 Daily	Wood	BJ 103
903	12 Daily	Erhardt	BJ 103

SECRETARIAL SCIENCE 4 Typewriting IV 2 Units

Prerequisite: Secretarial Science 3, college level, with a grade of C or better. Student must have ability to type 50 net words per minute for five minutes with five or less errors.

904	10 Daily	Flum	BJ 111

SECRETARIAL SCIENCE 10 Shorthand I 5 Units

Prerequisite: Secretarial Science 1 or concurrent enrollment.

905	8 Daily	Wood	BJ 107
906	1 Daily	Flum	BJ 105
907	2 Daily	Leland	BJ 111

SECRETARIAL SCIENCE 11 Shorthand II 5 Units

Prerequisite: Secretarial Science 10 with a grade of C or better, or 60 words per minute for three minutes on new material in high school shorthand and credit for or registration in Secretarial Science 2.
Recommended: Concurrent enrollment in Secretarial Science 18.

908	10 Daily	Reed	BJ 105
909	12 Daily	Evans	BJ 105

SECRETARIAL SCIENCE 12 Shorthand III 5 Units

Prerequisite: Secretarial Science 11 with a grade of C or better, 80 words per minute in high school shorthand; Secretarial Science 3 or the equivalent. Student must have credit for or concurrent registration in Secretarial Science 18.

910	8 Daily	Kondo	BJ 105

SECRETARIAL SCIENCE 13 Advanced Shorthand and Transcription 5 Units

Prerequisite: Secretarial Science 12 with a grade of C or better, or 100 words per minute in high school shorthand; Secretarial Science 3 or the equivalent.

911	9 Daily	Evans	BJ 105

SECRETARIAL SCIENCE 18 Transcription 3 Units

Prerequisite: Typing speed of 40 net words per minute for five minutes; Business 31, shorthand dictation speed of 60 words per minute for three or five minutes.
Recommended: Concurrent enrollment in Secretarial Science 11 or 12.

912	9 MWF	Reed	BJ 111
913	11 MWF	Flum	BJ 105

SECRETARIAL SCIENCE 30 Office Procedures 2 Units

Limited to third and fourth semester students.
Prerequisite: Secretarial Science 2.

914	9 TTh	Kondo	BJ 111

SECRETARIAL SCIENCE 33 Filing 2 Units

915	12 TTh	Flum	BJ 111

SECRETARIAL SCIENCE 47 Applied Office Practice 2 Units

Prerequisite: Secretarial Science 2 or equivalent.
Recommended: Office Machines 21 and Secretarial Science 30.

916	1 hour daily	Leland hours to be arranged.	BJ 102

SOCIOLOGY

SOCIOLOGY 1 Introduction to Sociology 3 Units

917	7 MWF	Mayers	BSc 103
918	8 MWF	Mayers	BSc 103
919	9 MWF	Gunning	BSc 106
920	9 T, 9-11 Th	Kunzer	BSc 103
921	10 MWF	Gunning	BSc 100
922	10 MWF	Yacovone	BSc 105
923	11 MWF	Yacovone	FL 104
924	12 MWF	Gunning	BSc 103
925	12-2 T, 12 Th	Gunning	BSc 105
926	1 T, 12-2 Th	Yacovone	BSc 103
927	1 MWF	Allen	BSc 103
928	1 MWF	Gunning	BSc 104
929	3 MWF	Allen	BSc 103
930	4 MWF	Allen	BSc 103

SOCIOLOGY 2 American Social Problems 3 Units

Recommended: Sociology 1.

931	9-11 T, 10 Th	Yacovone	BSc 101
932	1 MWF	Yacovone	BSc 106

SOCIOLOGY 10 Social Institutions 3 Units

Recommended: Sociology 1.

933	11 MWF	Mayers	BSc 103

SOCIOLOGY 12 Marriage and Family Life 3 Units

(Same as Home Economics 31.)

934	7 T, 7-9 Th	Hardy	BSc 100
935	8 T, 8-10 Th	Mayers	BSc 101
936	9-11 T, 10 Th	Hardy	BSc 100
937	10 MWF	Mayers	BSc 103
938	11 MWF	Kunzer	BSc 101
939	12 MWF	Allen	BSc 108
940	12 T, 12-2 Th	Allen	BSc 106
941	3 MWF	Hardy	BSc 106

SPANISH

SPANISH 1 Elementary Spanish I 4 Units

942	7 Daily	Rodriguez	FL 106
943	8 Daily	Rodriguez	FL 106
944	10 Daily	De Anda	FL 101
945	12 Daily	Villa	FL 101
946	2 Daily	Avila	FL 101
947	2 Daily	Seps	FL 112
948	3 Daily	Seps	FL 101

SPANISH 2 Elementary Spanish II 4 Units

Prerequisite: Spanish 1 with a grade of C or better, or two years of high school Spanish with an average of at least C.

949	8 Daily	Villa	FL 101
950	9 Daily	Puig	FL 106
951	10 Daily	Rodriguez	FL 106
952	1 Daily	De Anda	B 55
953	2 Daily	De Anda	FL 106

SPANISH 3 Intermediate Spanish I 4 Units

Prerequisite: Spanish 2 with a grade of C or better, or three years of high school Spanish with an average of at least C.

954	9 Daily	Villa	FL 101
955	1 Daily	Avila	FL 101

SPANISH 4 Intermediate Spanish II 4 Units

Prerequisite: Spanish 3 with a grade of C or better, or four years of high school Spanish with an average of at least C.

956	12 Daily	Puig	FL 106

SPEECH

SPEECH 1 Public Speaking I 3 Units

957	7 MWF	B. Davis	H 114
958	8 MWF	B. Davis	H 114
959	8-9:30 TTh	B. Davis	H 105
960	9-11 T, 10 Th	Kessler	H 110
961	10 MWF	B. Davis	H 110
962	10 MWF	Economides	H 114
963	10 MWF	Kessler	B 53
964	11 MWF	Boston	H 110
965	11 MWF	B. Davis	H 114
966	11 MWF	Durlauf	B 31
967	11 MWF	Sargent	B 53
968	12 MWF	Economides	H 114
969	12 MWF	Kessler	H 110
970	1 MWF	Boston	B 47
971	1 MWF	Kessler	B 53
972	1 MWF	Vactor	H 110
973	2 MWF	Boston	H 110
974	2 MWF	Sargent	B 53
975	3 MWF	Boston	H 110

SPEECH 2 Public Speaking II 3 Units

Prerequisite: Speech 1 or permission of instructor.

976	12-2 T, 12 Th	Boston	H 110

*SPEECH 3 Voice and Diction 3 Units

*Credit not allowed for both Speech 3 and Theater Arts 10.

977	9 MWF	Economides	B 53
978	9 MWF	Kessler	H 110

SPEECH 4 Fundamentals of Interpretation (Oral Reading & Story-Telling) 3 Units

979	12-2 T, 12 Th	Sargent	B-53

SPEECH 9 Speech for Foreign Students 3 Units

*980	2 MWF	Buchanan	H 114

*Permission of instructor or foreign student advisor required.

SPEECH 11 Argumentation I 3 Units

981	9-11 T, 9 Th	Durlauf	B 31

SPEECH 12 Argumentation II 3 Units

Prerequisite: Speech 11, or permission of instructor.

982	9-11 T, 9 Th	Sargent	B 17

SPEECH 31 Communication Skills 3 Units

*983	9 Daily	Vactor	H 114
*984	12 Daily	Miller	B 48
*985	1 Daily	Buchanan	H 114

*Selective enrollment. Approval of counselor required.

SPEECH 40 Speech Clinic 1 Unit

*986	1 MW	Economides	H 112

*Selective enrollment. Approval of counselor required.

STATISTICS

STATISTICS 1 Elementary Statistics I 3 Units

Prerequisite: One year of high school algebra or Mathematics 31.
Recommended: Mathematics 37 or 38 and/or Mathematics 60, or concurrent enrollment.

987	1 MWF	Locks	BSc 105

SUPERVISION

SUPERVISION 1 Elements of Supervision 3 Units

Ticket No.	Time	Instructor	Room
988	9 MWF	Hyek	BJ 110

THEATER ARTS

THEATER ARTS 2 Introduction to the Theater 3 Units

989	9 MWF	Rivera	TA 101
990	9-11 T, 10 Th	Mauk	TA 102

THEATER ARTS 5 History of the World Theater 3 Units

991	11 MWF	Mauk	TA 102
992	12 MWF	Rivera	TA 101

THEATER ARTS 6 History of the American Theater 3 Units

993	10 MWF	Rivera	TA 101
994	11 MWF	Riley	TA 101

THEATER ARTS 7 Dramatic Literature 3 Units

Prerequisite: Theater Arts 2 or English 2.

995	10 MWF	Mauk	TA 102

*THEATER ARTS 10 Voice Development 3 Units

*Credit not allowed for both Theater Arts 10 and Speech 3.

996	1 MWF	Sargent	TA 101

THEATER ARTS 15 Beginning Playwriting 3 Units

Prerequisite: English 1 and Theater Arts 5 or 6 or 7, concurrent enrollment or permission of instructor.

997	10 T, 9-11 Th	Riley	TA 103

THEATER ARTS 19 Lighting Design for Television and Stage 3 Units

998	9 T, 9-11 Th	Vassar	TA 104

THEATER ARTS 23 Stagecraft 2 Units

999	12 MW, 12-2 F	Vassar	TA 104

THEATER ARTS 24 Technical Stage Production 2 Units

Required of all Theater Arts majors who wish to participate in the production of plays.

1000	2-5 MW	Vassar	TA 102
1001	2-5 Th	Vassar	TA 102

THEATER ARTS 26 Beginning Direction 3 Units

Prerequisite: Theater Arts 2, 23, and 44, or permission of instructor.

1002	12 MWF	Mauk	TA 102

THEATER ARTS 27 Advanced Direction 3 Units

Prerequisite: Theater Arts 26, or permission of instructor.

1003	12 MWF	Mauk	TA 102

THEATER ARTS 42 Pantomime 3 Units

1004	9-11 T, 10 Th	Rivera	TA 101

THEATER ARTS 44 Beginning Applied Acting 3 Units

Prerequisite: Theater Arts 2 or 5, and Theater Arts 42 or Physical Education 5 for Theater Arts majors.

1005	10 MWF	Riley	TA 104

THEATER ARTS 45 Intermediate Applied Acting 3 Units

Prerequisite: Theater Arts 44, or permission of instructor.

1006	1 MWF	Riley	TA 104

THEATER ARTS 47 Rehearsals and Performances 2 Units

Prerequisite: Theater Arts 24 and Theater Arts 44; enrollment in Theater Arts Program; and/or permission of Theater Arts staff.

1007	1-3 TTh	Mauk/Riley plus 2 hours to be arranged.	TA 101

ZOOLOGY

*ZOOLOGY 1 General Zoology I 5 Units

*See catalog concerning duplication of credit.
Recommended: High school chemistry of Chemistry 3.

1008	8 MWF Lecture	Campbell	LS 105
	8-11 TTh Laboratory A	Campbell	LS 110
1009	8 MWF Lecture	Campbell	LS 105
	12-3 MW Laboratory B	Crawford	LS 110

ZOOLOGY 2 General Zoology II 5 Units

Prerequisite: Zoology 1.

1010	9 MWF Lecture	Mulford	LS 105
	8-11 TTh Laboratory A	Mulford	LS 114
1011	9 MWF Lecture	Mulford	LS 105
	12-3 TTh Laboratory B	Samuels	LS 110

PHYSICAL EDUCATION

For Physical Education Theory Classes, see Ticket Numbers 797-804

PHYSICAL EDUCATION ACTIVITY CLASSES

All Physical Education Activity classes meet at the Gyms before going to the pool, range, etc., the first week of the semester.

2000	P.E. Exempt	Permanent
2050	P.E. Exempt	Semester excused

P.E. 1 Combined Activities ½ Unit

Badminton and Softball (Women)

*2100	2 MW	Timmerman/R. Breckell	WG

*Women's Athletic Association-Interschool Competition. Extra hours to be arranged.

Field Sports (Men)

*2101	10 TTh	Goff	MG
2102	10 TTh	Putnam	MG

*By permision of instructor only.

Track and Field (Coed)

2103	10 MW	Giovinazzo	MG
2104	10 TTh	Giovinazzo	MG

**P.E. 2 Swimming (Coed) ½ Unit

No enrollment permitted without a "confirmation slip" showing completion of college physical screening during the Fall Semester 1966, **or an "appointment slip" showing scheduled screening in Spring Semester 1967. Slips are to be secured from the Health Office prior to registration date.

2105	10 MW	Wiley	MG
2106	11MW	McCrackin	WG
2107	12 TTh	Wiley	MG
*2108	2 TTh (Adv. Women)	Mindlin	WG

*Interschool competition—extra hours to be arranged.

P.E. 3 Individual and Dual Activities ½ Unit

(B) Archery (Coed)

2109	9 TTh	R. Breckell	WG
2110	9 WF	R. Breckell	WG
2111	10 TTh	Staff	WG
2112	10 WF	Staff	WG
2113	11 WF	Staff	WG
2114	1 TTh	McCrackin	WG

(C) Badminton (Coed)

*2115	8 WF (Adv.)	R. Breckell	WG
2116	8 WF	Hunt	MG
2117	8 TTh	Timmerman	WG
2118	8 TTh	C. Mann	MG
2119	9 TTh	C. Mann	MG
2120	9 WF	Lomen	MG
2121	10 TTh	Caldwell	MG
2122	10 WF	Putnam	MG
2123	12 MW	Timmerman	WG
2124	12 TTh	Timmerman	WG
2125	1 MW	R. Breckell	WG
2126	1 TTh	R. Breckell	WG

*Prerequisite: Beginning Badminton, A or B grade.

(D) Weight Training and Conditioning (Men)

2127	8 TTh	Cicotti	MG
2128	8 WF	Taft	MG
2129	9 TTh	Giovinazzo	MG
2130	9 WF	Taft	MG
2131	10 TTh	Ker	MG
2132	10 WF	Taft	MG
2133	11 WF	Taft	MG
2134	12 MF	Lomen	MG
2135	12 TTh	Taft	MG
2136	1 TTh	Putnam	MG
2137	1 WF	Putnam	MG
2138	2 MW	Goff	MG
2139	2 TTh	Taft	MG

(E) Body Dynamics (Women)

2140	8 MW	Lundgren	WG
2141	8 TTh	Staff	WG
2142	12 MW	Staff	WG

(G) Fencing (Coed)

2143	8 MF	McCrackin	WG
2144	9 MF	McCrackin	WG
2145	9 TTh	Sasvary	WG
2146	10 TTh	Sasvary	WG

(H) Golf (Coed)

2147	9 MW	Ker	MG
2148	9 TTh	Ker	MG
2149	10 WF	C. Mann	MG
*2150	11 MW (Adv.)	C. Mann	MG
2151	12 MF	Ker	MG
2152	12 TTh	Means	MG
2153	1 WF	Ker	MG

*Prerequisite: Beginning Golf, A or B grade; or by permission of instructor.

(J) Gymnastics

2154	1 TTh (Men)	Follosco	MG
2155	1 TTh (Women)	Sasvary	WG
*2156	2 MW (Adv. Women)	Sasvary	WG
2157	2 MW (Men)	Follosco	MG
2158	2 TTh (Women)	Sasvary	WG

*Interschool competion—extra hours to be arranged.

(N) Tennis

2159	9 MW (Coed)	Hunt	MG
2160	9 MW (Coed)	Means	MG
2161	9 TTh (Coed)	Lundgren	WG
2162	9 TTh (Coed)	Hunt	MG
2163	9 TTh (Coed)	Lomen	MG
2164	9 WF (Coed)	Sasvary	WG
2165	10 MW (Coed)	Hunt	MG
2166	10 TTh (Adv. Men)	Hunt	MG
2167	10 TTh (Coed)	Korach	MG
2168	10 TTh (Coed)	McCrackin	WG
2169	10 WF (Coed)	Timmerman	WG
2170	10 WF (Coed)	Calderone	MG
2171	11 MW (Coed)	Hunt	MG
2172	11 MF (Coed)	R. Breckell	WG
2173	11 WF (Coed)	Lomen	MG
2174	12 MW (Coed)	Korach	MG
2175	12 TTh (Adv. Coed)	Hunt	MG
*2176	12 TTh (Adv. Women)	McCrackin	WG
2177	12 TTh (Coed)	Korach	MG
2178	1 MW (Coed)	McCrackin	WG
2179	1 MW (Coed)	Calderone	MG
2180	1 MF (Coed)	Means	MG
2181	1 TTh (Coed)	Goff	MG
2182	1 TTh (Coed)	J. Breckell	MG
2183	2 MW (Coed)	Staff	WG
2184	2 MW (Coed)	Calderone	MG
2185	3 MW (Coed)	Staff	WG

*Women's Team—intercollegiate competition—extra hours to be arranged.

(Q) Wrestling (Men)

2186	8 TTh	Putnam	MG
2187	9 TTh	J. Breckell	MG
2188	9 WF	Putnam	MG
2189	10 MW	J. Breckell	MG
2190	11 MW	J. Breckell	MG
2191	12 MF	Putnam	MG
2192	12 TTh	Follosco	MG
2193	1 TTh	Giovinazzo	MG
2194	1 WF (Advanced)	J. Breckell	MG

P.E. 4 Team Activities ½ Unit

(B) Basketball (Men)

2195	8 MW	Cicotti	MG
2196	9 MW	Korach	MG
2197	10 MW	Korach	MG
2198	11 MW	Follosco	MG
2199	11 MF	Korach	MG
2200	12 TTh	Caldwell	MG

(E) Soccer (Men)

2201	11 MW	Putnam	MG

(F) Softball

2202	9 MW (Men)	Cicotti	MG
2203	9 TTh (Men)	Calderone	MG
2204	10 MW (Men)	Cicotti	MG
2205	12 TTh (Men)	C. Mann	MG
2206	1 MW (Men)	Lomen	MG
2207	1 TTh (Adv. Women)	Timmerman	WG

(K) Volleyball

2208	9 MW (Coed)	Giovinazzo	MG
2209	9 TTh (Coed)	Cicotti	MG
2210	9 TTh (Men)	Caldwell	MG
2211	9 TTh (Coed)	Putnam	MG
2212	9 WF (Coed)	Calderone	MG
2213	9 WF (Coed)	C. Mann	MG
2214	10 MW (Coed)	Caldwell	MG
2215	10 MW (Coed)	Ker	MG
2216	10 MW (Coed)	McCrackin	WG
2217	10 TTh (Coed)	R. Breckell	WG
2218	10 TTh (Coed)	Calderone	MG
2219	10 TTh (Coed)	Lomen	MG
2220	10 TTh (Coed)	Cicotti	MG
2221	10 WF (Coed)	Lomen	MG
2222	11 MW (Coed)	Sasvary	WG
2223	11 MW (Coed)	Ker	MG
2224	11 WF (Coed)	Calderone	MG
2225	11 WF (Coed)	Cicotti	MG
2226	12 MW (Coed)	Sasvary	WG
2227	12 MW (Coed)	Cicotti	MG
2228	12 TTh (Coed)	Lundgren	WG
2229	12 TTh (Coed)	Staff	WG
2230	12 TTh (Coed)	Goff	MG
2231	12 WF (Coed)	Goff	MG
2232	1 MW (Coed)	Taft	MG
2233	1 MW (Coed)	Goff	MG
2234	1 TTh (Coed)	Staff	WG
2235	1 TTh (Coed)	Taft	MG
2236	1 TTh (Coed)	Means	MG
2237	2 MW (Coed)	Lomen	MG
2238	2 TTh (Coed)	Goff	MG
2239	2 TTh (Coed)	Calderone	MG

P.E. 5 Rhythmic Activities ½ Unit

(A) Folk Dancing

2240	1 MW (Women)	Waldron	WG
2241	1 MW (Men)	Waldron	WG

(B) Modern Dancing (Not Ballroom)

2242	9 TTh (Beg. Coed)	Waldron	WG
2243	9 WF (Beg. Coed)	Lundgren	WG
2244	10 MF (Beg. Coed)	Lundgren	WG
2245	10 TTh (Adv. Coed)	Lundgren	WG
2246	11 MW (Adv. Coed)	Lundgren	WG
*2247	12 TTh (Coed)	Waldron	WG

*Recommended for Theater Arts majors; open to others.

(C) Social Dancing (Ballroom)

2248	2 TTh (Women)	Lundgren	WG
2249	2 TTh (Men)	Lundgren	WG

P.E. 7 Intercollegiate Athletics (Men) 1 Unit

(A) Baseball

2250	2 Daily	Cicotti	MG

(F) Golf

2251	2 Daily	C. Mann	MG

(G) Gymnastics

2252	2 Daily	Follosco	MG

**(H) Swimming

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2253	2 Daily	Wiley	MG

(J) Tennis

2254	2 Daily	Hunt	MG

(K) Track and Field

2255	2 Daily	Ker	MG

Lions Seek Homecoming Win in Season Finale

Cagers To Open With Road Trip

Coach Dan Means' 1966-67 basketball team will make its debut up north this year when the Monarchs face the College of the Sequoias next Friday, Nov. 25, in the first of 10 non-conference games.

Following another game against Merced College Nov. 26, the Lion cagers will make their home debut on Tuesday, Nov. 29, when they face Los Angeles City College.

The COS Giants should give the Monarchs a battle again this year as they handed Valley one of its three non-conference losses last season.

Valley is going to have to work hard to improve on its fine 23-7 record compiled last season when the Monarch squad finished second in the Metropolitan Conference standings behind Long Beach City College.

The Vikings, who handed the Monarchs three of their seven losses last season, are again favored to win the conference title.

Coach Means will be faced with the problem of replacing four of his '65 starters, including the top scorers in the Metro Conference—Steve Jennings and Cary Smith.

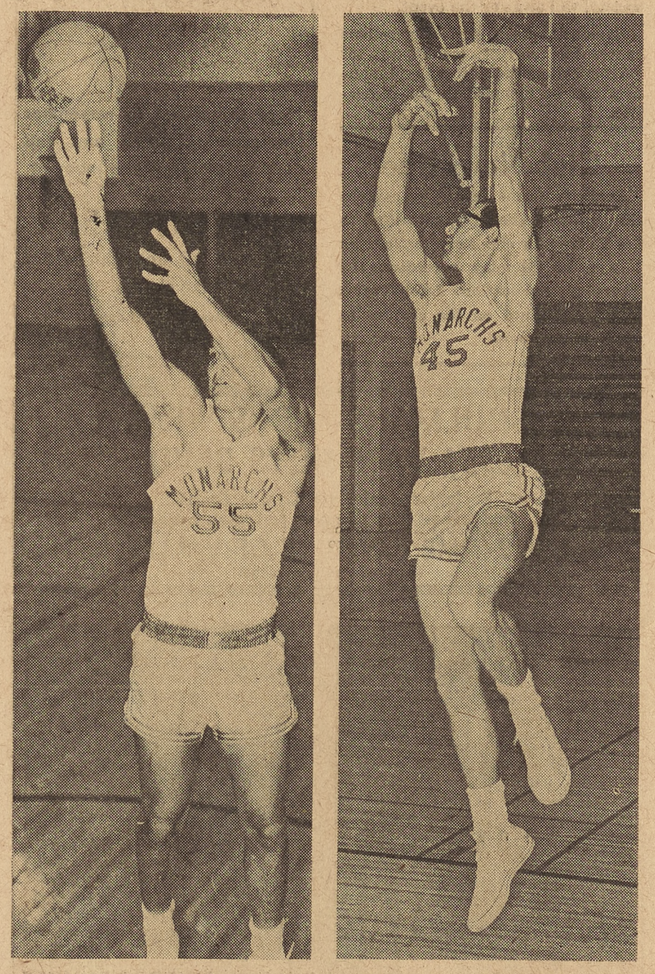
"We expect to score as well again this year, but our major problem so far has been our weak defense," Means said during a recent team practice session.

As part of its pre-conference schedule, Valley will participate for the first time in the El Camino Tournament the week of Dec. 20-22.

The following week, the Monarchs will travel to Glendale City College for the Sam Barry Memorial Tournament.

The tournament, which is held annually in honor of the former USC basketball coach, features some of the finest junior college teams in the area. Valley placed second in last year's competition behind Long Beach.

Valley will begin its 14-game Metro Conference schedule Jan. 3 when it will play host to Santa Monica City College.



FORWARD LOOKING—Much of the scoring burden on this season's basketball team may rest in the hands of John Blume (left) and Clay Dluehosh.

—Valley Star photos by Bob Schultz

Small, but Rugged

Forwards Hold Key

By BOB KRAYL
Staff Sports Writer

Getting possession of the ball and being able to control it is an important element in the success of a basketball team.

This year's front line on the basketball team has the potential of being able to control the offensive and defensive backboards with their rebounding ability.

Though lacking in height compared with other teams, the forwards and centers should have the ruggedness and aggressiveness to cope with taller opponents.

Terwilliger Best Jumper

One of Coach Dan Means' leading forward candidates is Mike Terwilliger, a 6 foot, 5 inch freshman from Bell-Jeff High School.

He was an all-CIF co-player of the year selection last year with teammate Guy DiMonte. Terwilliger is regarded as the best jumper on the squad and is expected to grab a good share of the rebounds.

Don Oldenkamp, a 6 foot, 3 inch freshman, is another candidate for a starting position. While starring at Reseda High School, he led his team in rebounds three consecutive years.

Dluehosh Returns

Another rugged rebounder is Clay Dluehosh, a 6 foot, 4 inch sophomore, who is returning from last year's squad.

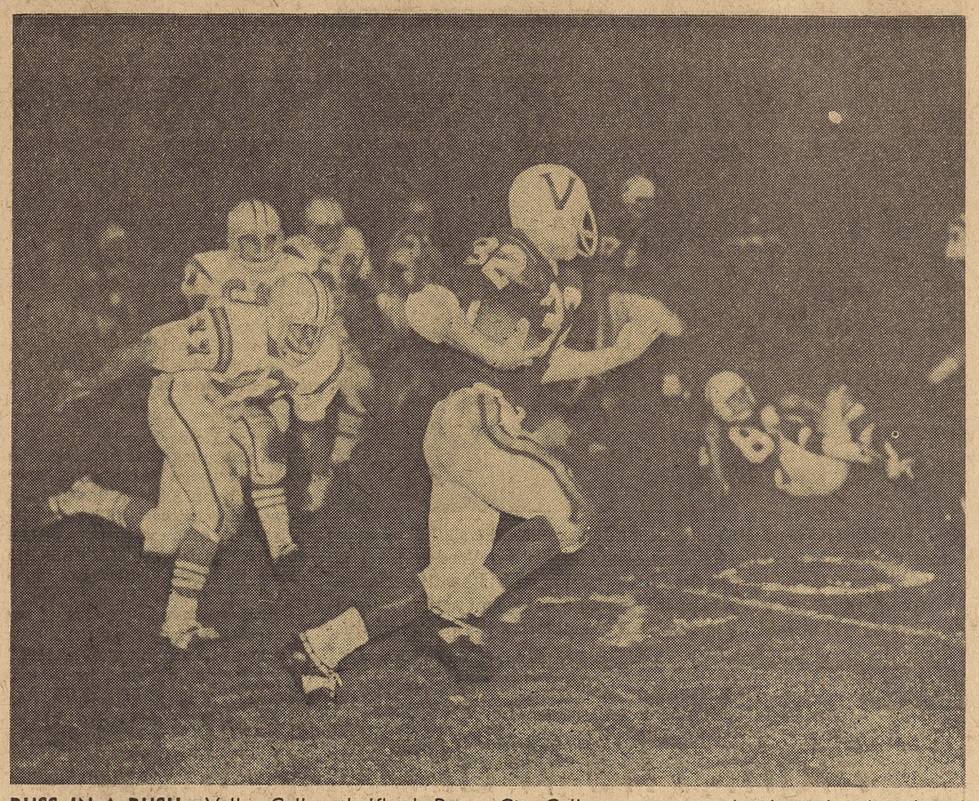
Also returning from last year's team is Loren Bracci, a 6 foot, 3 inch sophomore from Marshall High School. Bracci, a former track star and one of the fastest members of the team, averaged 6.1 points per game last year.

Blume Biggest Man

Leading center candidate is John Blume, who at 6 foot, 6 inches and 215 pounds is the biggest man on the team. Blume, also a sophomore, is a former Hollywood High School performer.

Pat Crowley, a 6 foot, 6 inch freshman from Notre Dame High School, will battle Blume for the center position. Crowley is an aggressive player and also a good rebounder.

An important man on any basketball team is the player who can perform at more than one position. Such a person is Larry Cantor, a 6 foot, 4 inch freshman who can play either the forward or the guard position. Cantor is a former Fairfax High standout.



RUSS IN A RUSH—Valley College halfback Russ Nannarello (32), the Monarchs' leading ground gainer in their game last week with Santa Monica City College, runs around right end and is chased by Corsair gridder Henry Lum-King (77).

Monarch Rug Pulling Act Falls Short As Bucs Bounce Back for 52-27 Win

By GARY MORTENSON
Sports Editor

The element of surprise and a little well-deserved luck, one could conclude, could be the equalizer in any game. But in the end Santa Monica proved too physical, as the Corsairs came from behind to hand a fired up Valley eleven a 52-27 setback.

Valley shocked the Number One team in the nation in the first quarter when they jumped out to an unbelievable 24-6 lead at one juncture.

Despite the final outcome, it was the best game of the year for the Monarchs, particularly in that first period of action.

In the first 20 minutes of the ball game, the Monarchs went the circuit against the stunned Corsairs, scoring in every way possible in college football.

The Monarchs scored on three touchdowns, kicked two conversions, ran for two extra points, scored a safety and booted a field goal in the wildest first half of football seen in many years.

Kicker Barry Ingold added himself to the Valley record books when he connected on a 43-yard field goal in the second quarter to erase the old standard of 30 yards set by Will Williams in 1951.

Big difference in the game in the final analysis was Santa Monica's All-American candidate John Erdhaus, who personally had a hand in all eight of the Corsair touchdowns.

Erdhaus set a new Santa Monica school record when he threw for six touchdowns. In addition, he ran for one himself and also intercepted a Valley pass to score another.

Up until the intermission, however, it looked as if the Monarchs were going to pull off one of the major upsets of the season, when they had the Bucs walking the board.

The Monarchs needed only one play to start Valley's finest football hour of 1966, when fullback John Burnett took a handoff, rolled to his right, and fired a pass to end Bob McElwee, who was standing all alone on about the 20-yard line to make the easy catch and run into the end zone for the score. The play covered 65 yards and with only 30 seconds gone on the scoreboard, Valley had a 7-0 lead.

After the Corsairs were unable to move on their first drive, Valley quickly increased its lead to 14-0 when it drove 44 yards in nine plays for a score.

Quarterback Craig Schusterick connected with a 19-yard scoring pass to tackle-eligible Robert Cole to cap off the drive.

Santa Monica quickly struck back, however, when Erdhaus connected on a 65-yard razzle-dazzle touchdown play to Tom Farmer.

After that play, Valley retaliated with 12 straight points, including a safety and another touchdown.

Trapped under its own goal line, Corsair kicker Warren Tetley was trapped by Paul Sabolic to give the Monarchs two additional points.

Only 16 seconds later, Valley added another touchdown when Schusterick nailed end Bob Silvers down the right sidelines to boost the Valley advantage to 22-6. Tommie Maddox ran around left end for the two-point conversion, giving Valley an 18-point lead, 24-6.

From there on, however, it was all Erdhaus and company, as (with the exception of Ingold's field goal) the Corsairs rattled off 46 straight points.

At halftime, Valley still led, 27-26, but of the four passes the former Beverly Hills star had completed, four had gone for touchdowns.

After intermission, Santa Monica doubled its first-half output with 26 points while holding the Monarchs scoreless.

Erdhaus-ed

SCORE BY QUARTERS

Santa Monica	12	14	6	20	—52
Valley	24	3	0	0	—27

Santa Monica scoring: TD—Parks 3 (passes of 35, 40, 12 yards from Erdhaus), Erdhaus 2 (14-yard run and 22-yard return of pass interception) Hall 2 (passes of 8 and 18 yards from Erdhaus), Farmer (65-yard pass from Erdhaus). PAT—Vaughn 2 (passes from Erdhaus).

Valley scoring: TD—McElwee (65-yard pass from Burnett), Silvers (53-yard pass from Schusterick). Cole (19-yard pass from Schusterick. Field Goal — Ingold (42 yards). PAT—Maddox 2 (kick and run), Ingold (kick). Safety—(Tetle tackled in end zone).

STATISTICS

	SM	VC
First downs rushing	15	4
First downs passing	6	9
Total first downs	24	15
Yards gained rushing	266	111
Yards lost rushing	14	49
Net yards rushing	252	62
Number of rushing plays	51	38
Average gain per rush	5.12	1.64
Passes attempted	23	25
Passes completed	10	12
Average gain per pass	11.43	12.12
Yards gained passing	154	303
Number of punts	5	7
Number of plays	74	64
Average gain per play	6.84	5.70
Number passing plays	23	25
Punting average	37.2	30.4
Fumbles lost	1	2
Number of penalties	8	5
Yards penalized	81	52

SANTA MONICA RUSHING

	TC	YG	YL	Net	Avg.	Lg.
Shockley	28	136	3	133	4.6	16
Hayes	12	70	0	70	5.8	10
Edhaus	9	52	6	46	5.1	10
Farmer	1	8	0	8	8.0	8
Tetley	1	0	5	5	5.0	5

VALLEY RUSHING

	TC	YG	YL	Net	Avg.	Lg.
Nannarello	10	44	2	42	4.2	8
Holmes	5	30	0	30	6.0	21
Strong	2	10	3	1	3.5	10
Burnett	9	11	8	3	0.3	6
Helwig	2	2	4	–2	1.0	2
Schusterick	10	11	32	–21	–2.1	6

SANTA MONICA PASSING

	PA	PC	PI	Yds.	TD
Erdhaus	23	10	1	254	6

VALLEY PASSING

	PA	PC	PI	Yds.	TD
Burnett	1	1	0	65	1
Schusterick	24	11	1	238	2

SANTA MONICA RECEIVING

	PC	Yds.	TD	Lg.
Parks	5	143	3	40
Farmer	1	65	1	65
Hall	3	35	2	18
Hayes	1	11	0	11

VALLEY RECEIVING

	PC	Yds.	TD	Lg.
Silvers	3	105	1	53
McElwee	3	135	1	65
Helwig	1	20	0	20
Cole	1	19	1	19
Spaulding	1	9	0	9
Holmes	1	8	0	8
Strong	1	5	0	5
Burnett	1	2	0	2

SANTA MONICA PUNTING

	No.	Yds.	Ave.	Lg.
Tetley	5	185	37.0	46

VALLEY PUNTING

	No.	Yds.	Ave.	Lg.
Ingold	7	213	30.4	35

Roadrunners Should Give Valley Team Tough Fight

By SY ORNSTEIN
Staff Sports Writer

Head Coach George Goff's football team will be faced with the possibility of a very embarrassing situation when they play host to Rio Hondo Saturday night at 8 p.m.

If Valley should lose it will be entered in the record book as a team that finished in the cellar BELOW a first-year school in the Metropolitan Conference, a rather unheard of and unenviable position.

To make matters worse, Saturday night's game will be Valley's Homecoming and a large, highly partisan turnout is expected. The pressure will really be on when the Lions take the field.

Rio Hondo has already beaten one Metro team, East Los Angeles, (a team that beat Valley earlier this season) and is setting its sights on the now cellar-dwelling Monarchs.

Goff explained his position by praising Rio Hondo, calling them a "better team than East Los Angeles. We should have beaten the Huskies and we should beat the Roadrunners.

"We played our finest game of the season last week against Santa Monica and I hope the desire we showed will carry over to Saturday night."

The Roadrunners are not to be looked down upon as a lowly team just because they come from a new school. They have shown their eagerness to win on more than one occasion.

They barely lost to their cross-town rival, Cerritos (13-7). They were ahead of El Camino, 21-20, until the fourth quarter.

Rollout quarterback Walt Walters, who is only a freshman, has directed his team's Pro-T offense well throughout the year.

Walters gets ample blocking if he happens to drop back into the pocket to pass from fullback Alex Reyozo. The powerful fullback tips the scales at 195 pounds.

In preparation for the Homecoming game and final contest of the year, Coach Goff is urging everyone to attend the football rally in the Cafeteria today at 11 a.m.

Football Fact Sheet

Date: Saturday, Nov. 19.
Time: 8 p.m.
Place: Valley College Stadium.
Teams: Rio Hondo and Valley colleges.
Information: Valley College's last hope of preventing a winless conference season will be possible Saturday night when they take the field against Rio Hondo. The Roadrunners have a 1-5 conference record with the lone victory over East Los Angeles 13-6. A victory by the Monarchs will put them in a three-way tie for the bottom spot with East Los Angeles and Rio Hondo.. Since this is the Homecoming game, Valley players should have an added incentive in winning this game.

CLASSIFIED

HELP WANTED

MEN to deliver Xmas gifts. 4 hrs. eve. and Sat. $97.50. See Mr. Rhoades Tues or Thurs. only. 8 p.m. sharp at 13750 Ventura Blvd., office 103.

TRAVEL

SKI ALTA, UTAH—Dec. 26 to Jan. 2. 6 full days skiing $149.50. Includes room (double occupancy), breakfast, dinner, ski lifts and transportation. Options to Park City, Solitude and Brighton. SKI HOLIDAY IN UTAH 1966, P.O. Box 24236, L.A. 90024.

MARLENE

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Fussy Gals Announces Contest 'Goodies'

Through the personal efforts of Mrs. E. Schuster of FUSSY GALS, the shop of creative fashions for the college girl, the following prizes have been made available to the Homecoming Queen by these generous manufacturers: JODY OF CALIFORNIA—Dress, ADES OF CALIFORNIA—Imported Sweater, ARDEE OF CALIFORNIA—Coordinated Suit, BONNIE DOON HOSIERY—3 pairs of Tights, LOU-ETTE ORIGINALS—Dress, PHIL ROSE of CALIFORNIA—Coordinated Outfit, RONEL of CALIFORNIA—Coordinated Outfit, SIR JE of CALIFORNIA—Pants and Top, ST. JOHN KNITS—Hand Loomed Knit Dress, EMPRESS HAIR FASHIONS—Complete Hair Styling by "Gradz" of Rome, H. R. JEWELRY MFG. CO.—Florentine Gold 14-kt Pendant, LILI DACHE—Complete Make-up Styling, IVAR THEATRE—Two Tickets to "Benjamin Franklin, Citizen."

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NOB HILL RESTAURANT—Luncheon for Queen and Court, courtesy of the owner, Mr. Saks.

RICKEY'S VALLEY INN—Candlelight dinner for Queen, her Court and their escorts, courtesy of the owner, Mr. Allan Kaplan.

MY FAVORITE FOOTBALL PLAYER CONTEST, winner will receive: FUSSY GALS—$10.00 gift certificate for "Girl in his life" plus luxurious travel clock, CAPRI SPORTSWEAR—Set of Bellano sport shirts, SIR GUY of CALIFORNIA—Fashionable sweater, DEL AMO KNITTING MILLS—Fashionable sweater, H & R JEWELRY MFG. CO.—14-kt gold initial tie clasp, TOWNE ½ KING, INC.—Fashionable sweater, IMPERIAL BARBER SHOP—Complete hair styling by "Dom", IVAR THEATRE—Two tickets to "Benjamin Franklin, Citizen."

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Proposal Rejected On Separate Board

A proposal which would create a separate state board solely responsible for junior college affairs was rejected by the State Board of Education and in its place a temporary separate junior college department was unanimous voted in.

Final decision on the issue will be made by the State Legislature. Presently, junior colleges come under the jurisdiction of the State Board of Education with high schools and elementary schools. Some of the same rules applying to first grade children are extended to college students, and, under the present system, some of the same people involved in solving secondary school problems are trying to solve the headaches accompanying all of the junior colleges.

Difficult To Run Affairs

William P. Smith Jr., a spokesman for the California Junior College Faculty Association, along with other proponents of a separate board, charged that the present system does not allow itself enough time to effectively run junior colleges.

Overseeing elementary and secondary schools, with all their accompanying problems, Smith does not feel that the same board can properly handle the junior colleges.

Overruling the first proposal for a completely separate board, the proponents felt a "delaying tactic" was present. Ralph Boynton, a member of the junior college advisory panel created to study this problem, said that the new department was not intended to be a permanent solution.

We merely want to give you time to get your house in order," said Boynsion can be made."

Is There a Need?

William J. McNelis, president of Valley College, posed the question, "Why must there be this transition period? Possibly what is happening is that we're simply postponing the inevitable."

In 1961 the state colleges separated themselves from the Board of Education with their own Board of Trustees. Previous to that, the state universities did the same thing.

"It may be," said McNelis, "that the ton. "After you have time to consider the problems in great detail, a deci-State Board of Education does not want to errode its responsibilities."

Presently, the advisory panel seems to be in agreement of proposing this transition stage of development and seeing if it will suffice.

Seminar Talk Delivered by Ray Morrison

By SHERMAN WATSTEIN
Staff Writer

In the second lecture of the English Seminar Series Ray D. Morrison, associate professor of business and authority on Federico Garcia Lorca, spoke on Lorca's life and views.

"Blood Wedding," one of Lorca's plays, is currently being presented by the Theater Arts Department.

Morrison explained that the United States, in a round about way, was responsible for Lorca's greatness as a poet and playwright.

Born in Late 19th Century

Lorca was born in 1898, a time when the Spanish people overthrew the military to regain their country, only later to be taken over by Hitler and Mussolini, causing Lorca's death in 1936.

The generation of '98 was stained with art, intellect and concerned with man's problems.

Morrison pointed out, "How significant that the year of Lorca's birth is the year that gives its name to that generation."

Published Works

Lorca first wrote poetry in the years of 1916 and 1917. In 1918 he published his first book which covered prose as well as dealing heavily with the beautiful Granada country side. His first verse was published in 1921.

Very few, if any, Spanish writers have had the opportunity to come to the United States to study. Lorca was one of the few, who without ever speaking English, spent one year in New York at Columbia University. Here he became moved by his studies of Walt Whitman and later wrote a poem to him.

Simple primitive characters that lived close to the land provided Lorca with the first elements of his approach to tragedy. It was the universal forces and will, which are the control Lorca uses to transform symbolic figures that represent the side and individual situation, a general problem and a protype.

Using figurative measures and symbolism as the Knife and Horse, Lorca uses the concept of human futility against the omniscient, manipulating hand of Fate in his "Blood Wedding."

Theater Was Life

In an interview Lorca said, "The theater was always my vocation. My real purpose is in unstagable, impossible plays, but to show that I am a real person and to earn a certain respect I have produced other things."

Professor J. F. Monticemos of University of California said, "When the right wing assassinated Lorca, it killed the most beautiful and present organizing force to be produced in modern times."

GET THE POINT?—Rich Vein, the Bridegroom, wildly slashes at John Krom during their knife-weilding scene in "Blood Wedding." The play will continue tonight in the Little Theater, at 8:30 with performances tomorrow and Saturday at the same time. Violent action, cursed blood lines and primitive superstitions characterize the theme of this play by Federico Garcia Lorca.

—Valley Star photo by Bob Gomperz

Theater Arts Major Decides Future Career at Early Age

By JOEL GESSIN
Fine Arts Editor

Somewhere beneath the average 5 foot 8 inch frame of a deceptively soft-spoken theater Arts student, sleeps a subdued, but restless giant.

Unlike most individuals who enter college, hesitant or doubtful about their future career, John Lee Krom decided long ago that his future goal would involve the theater.

"In fact," he says, "it was almost inevitable. Both my parents were actors."

But inevitable or not, Krom, who is currently starring as Leonardo in "Blood Wedding," still believes he would have chosen the theater as his vocation.

Wants Theater

For, unlike many of his peers who are not actively reaching for their own expectant, but elusive goals, Krom, being not boastful but honest, reels off his future aims like a person who has given it much thought. He knows it's within his realm of probability, and he won't settle for less.

"I hope to have a theater of my own someday where I can write, produce and perform in my own plays," he says with almost instinctive rapidness.

Krom, moreover, presents the impression that he has given a lot of thought to everything that affects his life.

"Ask me my views on any subject," he challenges, "and I'm sure to have an opinion. Clubs, unions? I stay away from them. I feel strongly about all sorts of things, but I don't feel I have to carry a picket sign and push my views on someone else.

Opinion of School

"School, and believe me, I appreciate all the schools I've gone to—good or bad, good teachers or bad—" his tone getting serious and his hands pressed white as he leans forward on the desk, "have all contributed toward my psychological growth.

"I feel that that little slip of paper saying you have a degree is not as important to the actor as is the opportunity to observe and meet all types of people—even the hated old P.E. coach who is an ex-Marine.

"To me, the most important thing for an actor is to gain a sense of emotion, to understand people, to ingest life and in a true representation, convey it on stage."

Krom, with a 3.0 grade point average, is not indifferent to school but feels he gets his best education from reading.

Learns From Reading

"I think it's important to read. There isn't too much to learn that hasn't already been written in books and plays." He stopped, smiled and added, "Even if it's a word like supercalifragilisticexpialidocious."

Half mocking and half serious, he said, "Some of the greatest comments and philosophical thoughts I've ever read have been by the childrens' author, Dr. Seuss. Think about that!"

Restless and aware of life, there is a gigantic emotional force within John Krom seeking to explode from its confinement, but even its gradual emergence appears to be directing him along a very ambitious and so far successful pathway.

CLUBS

Fight The War Against Loneliness

By GENE KINDRED
Club Editor

Fight the war against loneliness! Members of **VETERANS' CLUB** are urging all single female students to write letters to anonymous soldiers in Vietnam. The organization will attempt to collect enough letters to send to a regiment which consists of about 1500 men. All contributors are asked to sign the letter and give an address so that the soldier receiving the letter will have the opportunity to answer it. Letters may be deposited in B26 or Tuesday at 11 a.m. in H103.

Those clubs sponsoring floats in Homecoming activities Saturday are reminded that the floats must be on school grounds by 11 a.m. Saturday. Last minute preparations impossible to complete before driving or pulling the float on the street can be finished at this time.

* * *

"Choice," the controversial 1964 campaign film will be presented Tuesday at 11 a.m. in BS101 by the **YOUNG REPUBLICANS.** Everyone is invited to attend the showing.

Slides of Italy will be shown by the **ITALIAN CLUB** Tuesday at 11 a.m. in FL112. Included will be slides of famous tourist spots and the colorful Italian countryside. This meeting will also be the first in a series of conversation groups held by the club as a service to beginning Italian students and all other students interested in learning the Italian language and culture.

TAU ALPHA EPSILON-LES SAVANTS' potluck supper will be held in the Cafeteria Friday, Dec. 2. Members bringing food as well as those bringing guests should sign food and guest lists posted in Ad102. Those bringing food should arrive at 5 p.m., and others will be seated at 5:30 p.m.

The trip to Disneyland on chartered busses is planned for Saturday, Dec. 10. All interested members of TAE-LS or any club affiliated with Inter-Organization Council are invited to attend this event. Trip permission forms must be filed with Dr. Aura-Lee Ageton, TAE-LS adviser, in Ad102 as soon as possible.

CORONETS, the women's honor service organization, is now accepting applications for new members for the spring semester. Qualifications are a 2.5 or better grade point average and a willingness to serve the school. Applications will be available Monday in B24 and are due on Wednesday.

GERMAN CLUB is sponsoring an ice skating party Saturday, Dec. 3, at 8 p.m. at Van Nuys Iceland. The cost will be $1.50 and refreshments will be available at the rink. All students are invited to attend a Stammtisch, or luncheon, today at 11 a.m. at the Old Bavarian Restaurant. Persons needing transportation should meet in FL104 at that time.

CLUB 21, a branch of the Associated Women Students, is now being formed for women over the average college age. Meetings will be held on the first Tuesday of each month at 7 p.m. in B26. Activities will center around the interests of club members and will include a textbook pool. The purpose of the club will be to be of service to other clubs on campus. Members will greet new women students at registration to encourage their decision for furthering their education.

Music Group To Perform

The Menhennick Chamber Players will be featured at Valley's next Campus Concert on Tuesday, Nov. 29, at 11 a.m. in the Campus Theater.

The group, founded by the late Ray Menhennick consists of Mary Francis James, viola; John Ellis, oboe; Julian Spear, clarinet; and Don Christlieb, for oboe, clarinet, viola by Randall bassoon.

Miss James is a former performer of both the San Francisco Symphony Orchestra and the Los Angeles Philharmonic Orchestra. Christlieb is also a veteran of the Philharmonic and has worked with the 20th Century Fox Orchestra. Spear and Ellis are both studio players.

This quartet has a repertoire of classical and modern music. They have played over 200 concerts in the Catholic and public schools of Southern California.

Internationally known composers such as Ernst Toch, Mat Doran, George Tremblay and Kenneth Lowman have written works especially for the Menhennick Players.

Scheduled for their appearance here are the works: "Quartet" in E flat by Mozart, "Quartet" by Etler (contemporary American), "Suite" for Oboe—Clarinet—Viola by Randall Thompson (contemporary American) and "Suite" after Corette by Milhaud.

Admission is free to the public.

Beauty Adviser Discusses 3 Bs

"Brains, Beauty and Business Girl" will be discussed by Miss Linda Richardson, Tuesday at 11 a.m. in C100. Miss Richardson, owner and director of Richardson School of Charm and Modeling in Sherman Oaks, will speak to all interested students.

The Home Economics Club and Alpha Pi Epsilon, honorary secretarial society, will sponsor the event.

Demonstrations and suggestions concerning correct techniques for makeup, etiquette, clothing and manners will be included in the discussion.

Club News Due

Publicity forms regarding campus club activities should be submitted to the Valley Star club news mailbox by 3 p.m. on Monday preceding the Thursday publication date. Forms may be obtained on the counter in the Star city room.

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Letters

(Cont. from pg. 2)

ise. If the writer had taken the time and trouble to confirm the facts in her article, she would have seen for herself the conflict between the rendering of necessary first aid and human compassion, and the rules and laws that restrict them.

When a "minor" lies unconscious on the pavement, the victim of sunstroke, an accident, or whatever, and his parents cannot be located, what manner of ruling dictates that he be left there?

What manner of law restrains trained help, only a few feet away, from rendering first aid for fear of legal repercussions? Why do onlookers, who one might expect to give inept medical advice, more often recite the sage, "Better not touch him." We submit that if ignored responsibility is sought, it is to be found not in the humane actions of conscientious personnel but rather in these cowardly and unworkable rulings.

WILLIAM RUSH
PAUL STUTMAN

'Manuscript 13' Deadline Nov. 23

Nov. 23 is the deadline for submitting material for Manuscript 13, a literary magazine published yearly by the English Department.

All manuscripts should be typed double spaced on one side of 8½x11-inch paper.

Materials should be submitted to Irwin Porges, assistant professor of English, or Lawrence C. Spingarn, associate professor of English.

The author's name, address and phone number should accompany each submission.

November 1966

Dear Student,

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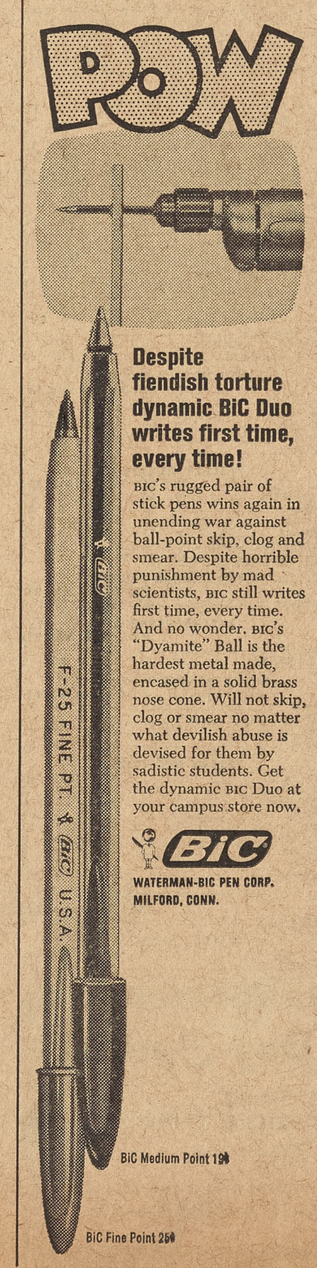

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